# 1969 Family Data: Final Release Codebook

**Number of Variables** 

584

NUM(1.0)

V441

"RELEASE NUMBER"

Release 1	NT. 1 mb o 20		
		ml	
			cupation and industry variables have been added to this and V609_A, V609_B for Wives/"Wives". These variables
			OCC69, HDIND69, and WFOCC69, WFIND69. On release 3, we are
suppress.	ing some	additional var	iables to protect the anonymity of our respondents.
Count	%	Value/Range	Code Value/Range Text
_	_	2	Release number 2 - May 2008
4,460	100.00	3	Release number 3 - December 2013
<b>V442</b> 1969 inte	<b>"1969 "</b> erview nu	INT NUMBER" umber	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text
4,460	100.00		Actual 1969 interview number
V443	"VAT.IIE	OF CARS"	NUM(4.0)
Value of	_	OI CIMO	1011(110)
Count	%	Value/Range	Code Value/Range Text
1,268	28.43	0	Inap.: owns no car
3,192	71.57	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
<b>V444</b> Accuracy		ACY CAR VALUE" value	NUM(1.0)
		<i>r</i> alue	
Accuracy	of car v	value Value/Range	NUM(1.0)  Code Value/Range Text  No assignment
Accuracy <u>Count</u>	of car v	value  Value/Range 0	Code Value/Range Text
Accuracy  Count 4,383	of car v	value  Value/Range 0	Code Value/Range Text No assignment
Accuracy Count 4,383	of car v 	value Value/Range 0 1	Code Value/Range Text No assignment Minor assignment
Count 4,383 29 7 41	of car v 98.27 .65 .16 .92	value Value/Range 0 1 2 4	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles
Count 4,383 29 7 41	98.27 .65 .16 .92	value Value/Range 0 1	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0)
Count 4,383 29 7 41  V445 Amount sa	98.27 .65 .16 .92	Value/Range  O  1  2  4  CAR REPAIR"  ng own car repair	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0)
Count 4,383 29 7 41	of car v 98.27 .65 .16 .92 "SAVED aved doir	Value/Range  Value/Range  0  1  2  4  CAR REPAIR"  ng own car repair  Value/Range	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0)
Count 4,383 29 7 41  V445 Amount sa	of car v	Value/Range  O  1 2 4  CAR REPAIR" ng own car repa:  Value/Range 0	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0) irs Code Value/Range Text
Count 4,383 29 7 41  V445 Amount sa Count 3,211	of car v  98.27 .65 .16 .92  "SAVED aved doir  72.00	Value/Range  0  1  2  4  CAR REPAIR"  ng own car repair  Value/Range  0  1 - 9,998	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0) irs  Code Value/Range Text Nothing (or did no repairs)
Count 4,383 29 7 41  V445 Amount sa Count 3,211	of car v 98.27 .65 .16 .92 "SAVED aved doir 72.00 28.00 -	Value/Range  0  1  2  4  CAR REPAIR"  ng own car repair  Value/Range  0  1 - 9,998	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0) irs  Code Value/Range Text Nothing (or did no repairs) Actual amount
Count 4,383 29 7 41  V445 Amount sa Count 3,211 1,249 - V446	of car v 98.27 .65 .16 .92 "SAVED aved doir 72.00 28.00 -	Value/Range  0  1  2  4  CAR REPAIR"  ng own car repair  Value/Range  0  1 - 9,998  9,999  7 OF SAVD CAR"	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0) irs  Code Value/Range Text Nothing (or did no repairs) Actual amount \$9,999 or more
Count 4,383 29 7 41  V445 Amount sa Count 3,211 1,249 - V446 Accuracy	of car v  98.27 .65 .16 .92  "SAVED aved doir  72.00 28.00 - "ACCRCY of V445	Value/Range  O  1  2  4  CAR REPAIR"  ng own car repair  Value/Range  0  1 - 9,998  9,999  OF SAVD CAR"  Value/Range	Code Value/Range Text No assignment Minor assignment Major assignment Family has access to business vehicles  NUM(4.0) irs  Code Value/Range Text Nothing (or did no repairs) Actual amount \$9,999 or more  NUM(1.0)

6	.13	2	Major assignment
2	.04	3	Someone from inside dwelling other than Head and Wife did car repairs
11	.25	4	Someone from outside dwelling did car repairs
<b>V447</b> Hours spe		OF CAR REP" ring car	NUM(3.0)
Count	%	Value/Range	Code Value/Range Text
3,210	71.97	0	None
1,249	28.00	1 - 998	Actual number of hours
1	.02	999	999 hours or more
V448 Accuracy		HRS. C.REP."	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,342	97.35	0	No assignments
88	1.97	1	Minor assignment
13	.29	2	Major assignment
4	.09	3	Someone from inside dwelling other than Head and Wife did car repairs
13	.29	4	Someone outside family did car repairs
V449	"HOUSE '	VALUE"	NUM(5.0)
House val		assigned.	
missing c	aca were		
Count	<del>8</del> -		Code Value/Range Text
2,189	49.08		Inap.: not a home owner
2,270	50.90		Actual amount
1	.02	99,999	\$99,999 or more
<b>V450</b> Accuracy		HOUSE VALUE"	NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text
4,280	95.96	0	No assignments
38	.85	1	Minor assignment
68	1.52	2	Major assignment (probable errors more than \$300 or 10%)
74	1.66	3	Complex property, requiring allocation of property taxes, etc. between dwelling and other purposes of building

<b>V451</b> Remaining	_	RTG PRIN" e principle	NUM(5.0)
Count	<u></u> %	Value/Range	Code Value/Range Text
3,129	70.16	0	<pre>Inap.: no mortgage; does not own home</pre>
1,331	29.84	1 - 99,998	Actual amount
_	-	99,999	\$99,999 or more
<b>V452</b> Accuracy		REM MORTG PR"	NUM(1.0)
Count	~ %	Value/Range	Code Value/Range Text
4,260	95.52	0	No assignment
58	1.30	1	Minor assignment
106	2.38	2	Major assignment
36	.81	3	Complex property, requiring allocation of property taxes, etc. between dwelling and other purposes of building
<b>V453</b> Annual mo		MORTG PAY" ayments	NUM(4.0)
<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
3,131	70.20	0	Inap.: does not have mortgage payments
1,329	29.80	1 - 9,998	Actual amount
_	-	9,999	\$9,999 or more
<b>V454</b> Accuracy		MORTG PAYTS"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,367	97.91	0	No assignment
33	.74	1	Minor assignment
23	.52	2	Major assignment
37	.83	3	Complex property, requiring allocation of property taxes, etc. between dwelling and other purposes of building
<b>V455</b> Annual re		RENT PYTS"	NUM(4.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,489	55.81	0	Inap.: does not pay rent
1,971	44.19	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more

<b>V456</b> Accuracy		RENT PAYTS"	NUM(1.0)
Count	<u></u>	Value/Range	Code Value/Range Text
4,420	99.10	0	No assignment
23	.52	1	Minor assignment
17	.38	2	Major assignment
<b>V457</b> Annual re		RENT VAL" of free housing	NUM(4.0) ng (for those who neither own nor rent)
Count	%	Value/Range	Code Value/Range Text
4,229	94.82	0	Inap.: owns or rents
231	5.18	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
V458 Accuracy		RENT VALUE"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,408	98.83	0	No assignment
15	.34	1	Minor assignment
37	.83	2	Major assignment
<b>V459</b> Work for		ORK FOR HOUSE"	NUM(1.0)
Count	ુ	Value/Range	Code Value/Range Text
4,335	97.20	0	Inap.: does not work
22	.49	1	Does some work but less than 40% of rent value
10	.22	3	Work worth 40 - 80% of rent value
4	.09	5	Work worth more than 80% of rent value
89	2.00	6	Housing is part of compensation for regular employment
	<b>"ANNUAL</b> tilities	<b>UTIL PYTS"</b> Paid	NUM(4.0)
Count	%		Code Value/Range Text
548	12.29	0	No utilities
3,912	87.71	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more

Accuracy		UTIL PYTS"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,379	98.18	0	No assignment
47	1.05	1	Minor assignment
34	.76	2	Major assignment
<b>V462</b> Value of		ADD + REP" s and repairs o	NUM(4.0) done by R and family
Count	%	Value/Range	Code Value/Range Text
3,147	70.56	0	Did none self
1,311	29.39	1 - 9,998	Actual amount
2	.04	9,999	\$9,999 or more
V463 Accuracy		\$ SAV ADD+REP	NUM(1.0)
Count	<u>%</u>	Value/Range	Code Value/Range Text
4,386	98.34	0	No assignment
31	.70	1	Minor assignment
18	.40	2	Major assignment
	.07		
3	.07	3	Work done free of charge by someone inside the family unit other than Head or Wife
22	.49		
22 <b>V464</b>	.49 "HOME PI		unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)
22 <b>V464</b> Annual ho	.49 <b>"HOME P</b> Durs spent	4 ROD HRS (REV)" t on home produ	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)
22 <b>V464</b> Annual ho	.49 <b>"HOME P</b> Durs spent	4  ROD HRS (REV)"  t on home produ , own additions	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)
V464 Annual ho (Work for	.49 "HOME Plours spenter housing	4  ROD HRS (REV)"  t on home produ  , own additions  Value/Range	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action  s and repairs, car repairs.)
V464 Annual ho (Work for	.49 "HOME Plours spenter housing	A  ROD HRS (REV)"  t on home produ  , own additions  Value/Range  0	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action s and repairs, car repairs.)  Code Value/Range Text
V464 Annual ho (Work for	.49 "HOME Plours spenter housing 47.09	A  ROD HRS (REV)" t on home produ , own additions  Value/Range 0 1 - 9,998	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action s and repairs, car repairs.)  Code Value/Range Text No time spent on home production
22  V464  Annual ha (Work for 2,100) 2,360	.49  "HOME Plours spenter housing 47.09 52.91	A  ROD HRS (REV)" t on home produ , own additions  Value/Range 0 1 - 9,998	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action s and repairs, car repairs.)  Code Value/Range Text No time spent on home production  Actual number of hours  9,999 or more hours  NUM(4.0)
22  V464  Annual ha (Work for 2,100) 2,360  -  V465	.49  "HOME Plours spenter housing 47.09 52.91	A  ROD HRS (REV)" t on home produ , own additions  Value/Range 0 1 - 9,998 9,999 AD WORKED" rs working for  Value/Range	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action s and repairs, car repairs.)  Code Value/Range Text No time spent on home production Actual number of hours  9,999 or more hours  NUM(4.0)
V464 Annual ha (Work for 2,100 2,360 - V465 Head's ar	.49  "HOME Plours spender housing 47.09 52.91 - "HRS HEADING 18 19 19 19 19 19 19 19 19 19 19 19 19 19	AROD HRS (REV)" t on home produ , own additions  Value/Range 0 1 - 9,998 9,999  AD WORKED" rs working for  Value/Range 0	unit other than Head or Wife  Work done free of charge by someone outside the family unit  NUM(4.0)  action s and repairs, car repairs.)  Code Value/Range Text No time spent on home production  Actual number of hours  9,999 or more hours  NUM(4.0)  money  Code Value/Range Text

"ACCRCY of V465	HRS HD WRK"		NUM(1.0)
<u> </u>	Value/Range	Code Value/Range Text	
92.47	0	No assignment	
5.52	1	Minor assignment	
2.02	2	Major assignment	
			NUM(4.0)
l times 1	6 for the first	8 weeks and times 12 for times	me thereafter.)
%	Value/Range	Code Value/Range Text	
64.55	0	None	
35.45	1 - 9,998	Actual number of hours	
-	9,999	9,999 or more hours	
"ACCRCY of V467	HRS HD ILL"		NUM(1.0)
%	Value/Range	Code Value/Range Text	
99.53	0	No assignment	
.22	1	Minor assignment	
.25	2	Major assignment	
nnual hou	rs of unemploym	ment	NUM(4.0)
sii.p 10 y ca	cines o.,		
0,	Value /Dance	Code Value/Bance Tout	
<del>87.94</del> 87.94		Code Value/Range Text	
87.94	0	None	
	0 1 - 9,998		
87.94	0 1 - 9,998	None Actual number of hours	
87.94 12.06	0 1 - 9,998	None Actual number of hours	NUM(1.0)
87.94 12.06	1 - 9,998 9,999 HRS UNEMPLD"	None Actual number of hours	NUM(1.0)
87.94 12.06 - "ACCRCY of V469	0 1 - 9,998 9,999  HRS UNEMPLD"  Value/Range	None Actual number of hours 9,999 or more hours	NUM(1.0)
87.94 12.06 - "ACCRCY of V469	1 - 9,998 9,999 HRS UNEMPLD" Value/Range	None Actual number of hours 9,999 or more hours  Code Value/Range Text	NUM(1.0)
	92.47 5.52 2.02  "HRS HES HOME 1	%         Value/Range           92.47         0           5.52         1           2.02         2           "HRS HEAD ILL"           nual hours of illness         1           times 16 for the first         Value/Range           64.55         0           35.45         1 - 9,998           -         9,999           "ACCRCY HRS HD ILL"           of V467         Value/Range           99.53         0           .22         1           .25         2           "HRS HD UNEMPLD"	Yalue/Range   Code Value/Range Text     92.47

	•	<b>D TRVL WRK"</b> work cost (anni	<pre>NUM(4.0) ual)</pre>
		is assumed for	
Count	%	Value/Range	Code Value/Range Text
1,665	37.33		No travel to work cost
2,795	62.67	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
<b>V472</b> Accuracy		\$ HEAD TRVL"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,318	96.82	0	No assignment
110	2.47	1	Minor assignment
32	.72	2	Major assignment
<b>V473</b> Head's ti		TRVL WRK" work time (Annu	NUM(3.0) ual hours)
Count	%	Value/Range	Code Value/Range Text
1,317	29.53	0	Inap.: does not work; zero hours of journey to work
3,133	70.25	1 - 998	Actual number of hours
10	.22	999	999 or more hours
<b>V474</b> Accuracy		HRS HD TRVL"	NUM(1.0)
ccuracy	OT AT12		
Count	% %	Value/Range	Code Value/Range Text
Count			Code Value/Range Text No assignment
Count 4,353	<u> </u>	0	
Count 4,353	97.60	0	No assignment
Count 4,353 83 24	97.60 1.86 .54	0	No assignment Minor assignment Major assignment  NUM(4.0)
Count 4,353 83 24	97.60 1.86 .54	0 1 2 FE WORKED" rs working for	No assignment Minor assignment Major assignment  NUM(4.0)
Count 4,353 83 24 W475 Wife's an	97.60 1.86 .54 "HRS WI	0 1 2 FE WORKED" rs working for Value/Range	No assignment Minor assignment Major assignment  NUM(4.0)
Count 4,353 83 24 V475 Wife's an Count	97.60 1.86 .54 "HRS WI	0 1 2 FE WORKED" rs working for Value/Range 0	No assignment Minor assignment Major assignment  NUM(4.0)  money  Code Value/Range Text
Count 4,353 83 24 7475 Wife's an Count 3,037	97.60 1.86 .54 "HRS WI nnual hou % 68.09	0 1 2 FE WORKED" rs working for Value/Range 0 1 - 9,998	No assignment Minor assignment Major assignment  NUM(4.0)  money  Code Value/Range Text Inap.: Wife does not work; no Wife
Count 4,353 83 24 W475 Wife's an Count 3,037 1,423	97.60 1.86 .54 "HRS WI noual hou 8 68.09 31.91 -	0 1 2 FE WORKED" rs working for Value/Range 0 1 - 9,998	No assignment Minor assignment Major assignment  NUM(4.0)  money  Code Value/Range Text Inap.: Wife does not work; no Wife Actual number of hours
Count 4,353 83 24  V475 Wife's an Count 3,037	97.60 1.86 .54 "HRS WI nual hou	TE WORKED" rs working for Value/Range 0 1 - 9,998 9,999 HRS WIFE WRK"	No assignment Minor assignment Major assignment  NUM(4.0)  money  Code Value/Range Text Inap.: Wife does not work; no Wife Actual number of hours 9,999 or more hours

55	1.23	1	Minor assignment
42	.94	2	Major assignment
<b>V477</b> Wife's an	•	TRVL WRK"	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text
3,453	77.42	0	<pre>Inap.: no journey to work costs; Wife does not work; no Wife</pre>
1,007	22.58	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
V478 Accuracy	"ACCRCY \$	WIFE TRVL"	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
4,302	96.46	0	No assignment
130	2.91	1	Minor assignment
28	.63	2	Major assignment
<b>V479</b> Wife's t	"HRS WF T ravel-to-wo	<b>'RVL WRK"</b> ork time (annu	NUM(3.0) ual hours)
<u>Count</u>	<u> </u>		Code Value/Range Text
3,161	70.87	0	Inap.: no journey-to-work time; Wife does not work; no
			Wife
1,299	29.13	1 - 998	Wife Actual number of hours
1,299	29.13		
1,299 - <b>V480</b> Accuracy	- "ACCRCY H		Actual number of hours
- V480	- "ACCRCY H	999 IRS WF TRVL"	Actual number of hours  999 or more hours
V480 Accuracy	- "ACCRCY H of V479	999  TRS WF TRVL"  Value/Range	Actual number of hours  999 or more hours  NUM(1.0)
V480 Accuracy Count	- "ACCRCY H of V479	999 IRS WF TRVL"  Value/Range 0	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text
V480 Accuracy Count 4,402	- "ACCRCY H of V479	999  TRS WF TRVL"  Value/Range 0 1	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text No assignment
V480 Accuracy Count 4,402 41 17	- "ACCRCY H of V479	999  IRS WF TRVL"  Value/Range 0 1 2	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text No assignment Minor assignment
V480 Accuracy Count 4,402 41 17	- "ACCRCY H of V479	999  RS WF TRVL"  Value/Range 0 1 2  KK 1ST." on housework	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0)
V480 Accuracy Count 4,402 41 17  V481 Annual ho	"ACCRCY H of V479  % 98.70 .92 .38  "HRS HSWR	999  IRS WF TRVL"  Value/Range 0 1 2  IK 1ST." on housework Value/Range	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text No assignment Minor assignment Major assignment  Num(4.0)  by Wife or unmarried Head
V480 Accuracy Count 4,402 41 17  V481 Annual ho	"ACCRCY H of V479	999  RS WF TRVL"  Value/Range 0 1 2  KK 1ST." on housework  Value/Range 0	Actual number of hours  999 or more hours  NUM(1.0)  Code Value/Range Text No assignment Minor assignment Major assignment Major assignment  NUM(4.0)  by Wife or unmarried Head Code Value/Range Text

<b>V482</b> Accuracy		HSWRK 1ST"		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
4,242	95.11		No assignment	
67	1.50	1	Minor assignment	
151	3.39	2	Major assignment	
<b>V483</b> Annual ho		WK HUSBND" t on housework	by Husband	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text	
3,611	80.96	0	<pre>Inap.: zero hours of housework;</pre>	no Husband
849	19.04	1 - 9,998	Actual number of hours	
-	-	9,999	9,999 or more hours	
V484 Accuracy		HSWK HUSB" (see code for V	V444)	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
4,421	99.13	0	No assignment	
28	.63	1	Minor assignment	
11	.25	2	Major assignment	
<b>V485</b> Housewor		WRK OTHRS" others (other	than Head or Wife) in FU	NUM(4.0)
		others (other		NUM(4.0)
Housework	done by	others (other Value/Range	than Head or Wife) in FU  Code Value/Range Text  Inap.: zero hours done by other family	
Housework Count 2,791	done by	others (other  Value/Range 0	Code Value/Range Text Inap.: zero hours done by other	
Housework  Count 2,791	done by	others (other  Value/Range  0  1 - 9,998	<pre>Code Value/Range Text Inap.: zero hours done by other family</pre>	
Housework  Count 2,791	% done by  62.58  37.42  - "ACCRCY	others (other  Value/Range  0  1 - 9,998	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours	
Count 2,791 1,669 -	% done by  62.58  37.42  - "ACCRCY	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours	s in family; no others in
Count 2,791 1,669 - V486 Accuracy	% done by  8 62.58 37.42 -  "ACCRCY of V485	others (other  Value/Range  0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours	s in family; no others in
Count 2,791 1,669 - V486 Accuracy Count	% done by  % 62.58  37.42  -  "ACCRCY of V485	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range 0	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours  Code Value/Range Text	s in family; no others in
Count 2,791 1,669 - V486 Accuracy Count 4,378	% done by  % 62.58  37.42  -  "ACCRCY of V485  % 98.16	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range 0 1	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours  Code Value/Range Text No assignment	s in family; no others in
Count 2,791  1,669  -  V486 Accuracy  Count 4,378  51  31	* done by  * 62.58  37.42  -  **ACCRCY of V485  **98.16  1.14  .70  **HRS HS	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range 0 1 2	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours  Code Value/Range Text No assignment Minor assignment	s in family; no others in
Count 2,791  1,669  -  V486 Accuracy  Count 4,378  51  31	* done by  * 62.58  37.42  - ** **ACCRCY of V485  - ** 98.16  1.14  .70  **HRS HST ours of ho	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range 0 1 2  WRK NONFU"  ousework help to Value/Range	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours  Code Value/Range Text No assignment Minor assignment Major assignment from other outside the FU Code Value/Range Text	s in family; no others in  NUM(1.0)
Count 2,791 1,669 - V486 Accuracy Count 4,378 51 31 V487 Annual ho	* done by  * 62.58  37.42  - **ACCRCY of V485  - 98.16  1.14  .70  **HRS HST  Durs of ho	others (other  Value/Range 0  1 - 9,998 9,999  HSWRK OTHRS"  Value/Range 0 1 2  WRK NONFU"  ousework help to Value/Range	Code Value/Range Text Inap.: zero hours done by other family Actual number of hours 9,999 or more hours  Code Value/Range Text No assignment Minor assignment Major assignment from other outside the FU	s in family; no others in  NUM(1.0)

- 9,999 9,999 or more hours

V488 Accuracy	"ACCRCY of V487	HRS"	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
4,312	96.68	0	No assignment
100	2.24	1	Minor assignment
48	1.08	2	Major assignment
<b>V489</b> Annual co	•	<b>RK NONFU"</b> lp with housew	NUM(4.0) ork from outside the FU
Count	<u>%</u>	Value/Range	Code Value/Range Text
3,878	86.95	0	All help received was free; no help from outside FU
582	13.05	1 - 9,998	Actual amount
-	_	9,999	\$9,999 or more
<b>V490</b> Accuracy		\$ HSK NONFU"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,413	98.95	0	No assignment
33	.74	1	Minor assignment
14	.31	2	Major assignment
<b>V491</b> Total nor		NLEISUR (REV)" hours (working	NUM(4.0) g, ill, or unemployed) for Head and Wife
Count	<u> </u>	Value/Range	Code Value/Range Text
25	.56	0	No non-leisure hours
4,435	99.44	1 - 9,998	Actual number of hours
-	_	9,999	9,999 or more hours
<b>V492</b> Number of		R <b>ADULTS"</b> dults in family	NUM(1.0)
Count	<u> </u>		Code Value/Range Text
1,597	35.81	1	Head only (no Wife in family)
2,863	64.19	2	Head and Wife
<b>V493</b> Family si		AMILY (69)" er of members :	NUM(2.0) in family)
Count	%	Value/Range	Code Value/Range Text
4,460	100.00		Actual number of people

```
V494
          "FU FOOD STANDRD 13:"
                                                                NUM(4.0)
Annual food needs standard
Based on the USDA Low Cost plan estimates of the weekly food costs, according to the table
below (reproduced from Family Economics Review March, 1967), summed for the family and
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%
INDIVIDUAL FOOD STANDARD (LOW COST)
Under 4:Male=3.90
Under 4:Female=3.90
4-6:Male=4.60
4-6:Female=4.60
7-9:Male=5.50
7-9:Female=5.50
10-12:Male=6.40
10-12:Female=6.30
13-15:Male=7.40
13-15:Female=6.90
16-20:Male=8.70
16-20:Female=7.20
21-35:Male=7.50
21-35:Female=6.50
36-55:Male=6.90
36-55:Female=6.30
56+:Male=6.30
56+:Female=5.40
(NOTE that the values for this variable are in 1967 dollars. This same standard will be
used in both Waves I and II. Adjustments for inflation, etc. are left to users.)
                   Value/Range Code Value/Range Text
  4,460 100.00
                   327 - 4,961 Actual amount
          "FU NEED STANDRD"
                                                                NUM(5.0)
Annual Need Standard
This is the Orshansky-type poverty threshold, based on the annual food needs standard
above (V494, which is in 1967 dollars), with an additional adjustment for diseconomies of
small households (in rent, etc.) It is:
4.89 times the food needs for single persons
3.7 times the food needs for two person units
3.0 times the food needs for all other units
            % Value/Range Code Value/Range Text
  4,460 100.00 1,260 - 18,480 Actual amount
V496
          "$ ANN ALCHL EXP"
                                                                NUM(4.0)
Annual expenditures on alcoholic beverages for the family
             왕
                   Value/Range Code Value/Range Text
```

0 None

2,634 59.06

1,826	40.94	1 - 9,998	Actual amount
_	_	9,999	\$9,999 or more
<b>V497</b> Accuracy		<b>\$ ANN ALCHL"</b> l expenditures	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
4,401	98.68	0	No assignment
53	1.19	1	Minor assignment
6	.13	2	Major assignment
V498	u¢ ann (	CIG EXPND"	NUM(3.0)
	•		s for the family
Count	%	Value/Range	Code Value/Range Text
1,965	44.06	0	None
2,494	55.92	1 - 998	Actual amount
1	.02	999	\$999 or more
<b>V499</b> Accuracy		<b>\$ ANN CIG"</b> tte expenditur	NUM(1.0) res
Count	<u> </u>	•	Code Value/Range Text
4,337	97.24	0	No assignment
		ŭ	
118	2.65		Minor assignment
118 5	2.65	1	
5 <b>V500</b>	.11 "\$ FOOD	1 2 USD HOME"	Minor assignment
5 V500 Annual fo	.11  "\$ FOOD  pod expend: es)	1 2 <b>USD HOME"</b> itures on food	Minor assignment Major assignment NUM(4.0)
5 V500 Annual fo	.11  "\$ FOOD  pod expend: es)	1 2 <b>USD HOME"</b> itures on food <u>Value/Range</u>	Minor assignment  Major assignment  NUM(4.0)  used at home (corrected to exclude alcohol and
v500 Annual for cigarette Count 39	.11  "\$ FOOD  pod expendes)	1 2 USD HOME" itures on food  Value/Range 0	Minor assignment  Major assignment  NUM(4.0)  used at home (corrected to exclude alcohol and  Code Value/Range Text
v500 Annual for cigarette Count 39	.11  "\$ FOOD  pod expendes)	1 2 USD HOME" itures on food  Value/Range 0 1 - 9,998	Minor assignment  Major assignment  NUM(4.0)  used at home (corrected to exclude alcohol and  Code Value/Range Text None
v500 Annual for cigarette Count 39 4,421 - v501	.11  "\$ FOOD  ood expendings)	USD HOME" itures on food  Value/Range 0 1 - 9,998 9,999 \$ FOOD HOME"	Minor assignment  Major assignment  NUM(4.0)  used at home (corrected to exclude alcohol and  Code Value/Range Text  None  Actual amount
v500 Annual for cigarette Count 39 4,421 - v501 Accuracy Count	.11  "\$ FOOD  ood expend: es)	USD HOME" itures on food  Value/Range 0 1 - 9,998 9,999 \$ FOOD HOME" xpenditures at  Value/Range	Minor assignment  Major assignment  NUM(4.0)  Used at home (corrected to exclude alcohol and  Code Value/Range Text  None  Actual amount  \$9,999 or more  NUM(1.0)  Thome for the family  Code Value/Range Text
v500 Annual for cigarette Count 39 4,421 - v501 Accuracy	.11  "\$ FOOD  ood expendings)	USD HOME" itures on food  Value/Range 0 1 - 9,998 9,999 \$ FOOD HOME" xpenditures at  Value/Range	Minor assignment  Major assignment  NUM(4.0)  used at home (corrected to exclude alcohol and  Code Value/Range Text  None  Actual amount  \$9,999 or more  NUM(1.0)
v500 Annual for cigarette Count 39 4,421 - v501 Accuracy Count	.11  "\$ FOOD  ood expend: es)	USD HOME" itures on food  Value/Range 0 1 - 9,998 9,999 \$ FOOD HOME" xpenditures at  Value/Range 0	Minor assignment  Major assignment  NUM(4.0)  Used at home (corrected to exclude alcohol and  Code Value/Range Text  None  Actual amount  \$9,999 or more  NUM(1.0)  Thome for the family  Code Value/Range Text

<b>V502</b> Annual co		<b>s wrk/sch"</b> ls at work or	school for the family	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text	
2,302	51.61		None	
2,158	48.39	1 - 9,998	Actual amount	
-	-	9,999	\$9,999 or more	
V503 Accuracy		\$ MEALS W/S" cost of meals	s at work or school for the	NUM(1.0) e family
Count	<u>%</u>	Value/Range	Code Value/Range Text	
4,420	99.10	0	No assignment	
36	.81	1	Minor assignment	
4	.09	2	Major assignment	
V504 Amount sa	•	MEALS W/S" als at work or	cschool	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text	
3,734	83.72	0	None	
726	16.28	1 - 9,998	Actual amount	
-	_	9,999	\$9,999 or more	
<b>V505</b> Accuracy	"ACCRCY of amount	•		NUM(1.0)
Count	%		Code Value/Range Text	
<u>Count</u> 4,385	<del>8</del> 98.32	Value/Range	Code Value/Range Text No assignment	
		Value/Range 0	·	
4,385	98.32	Value/Range 0 1	No assignment	
4,385 63 12 <b>V506</b>	98.32 1.41 .27	Value/Range 0 1 2	No assignment Minor assignment	NUM(4.0)
4,385 63 12 <b>V506</b>	98.32 1.41 .27	Value/Range 0 1 2 NG OUT" t on eating at	No assignment Minor assignment Major assignment trestaurants for the family	
4,385 63 12 <b>V506</b> Annual an	98.32  1.41 .27  "\$ EATI nount spen	Value/Range 0 1 2 NG OUT" t on eating at Value/Range	No assignment Minor assignment Major assignment	
4,385 63 12 <b>V506</b> Annual an Count	98.32 1.41 .27  "\$ EATI nount spen  8 48.99	Value/Range 0 1 2 NG OUT" t on eating at Value/Range 0	No assignment Minor assignment Major assignment  restaurants for the famil	
4,385 63 12 V506 Annual an Count 2,185	98.32 1.41 .27  "\$ EATI nount spen  8 48.99	Value/Range  0  1  2  NG OUT" t on eating at  Value/Range  0  1 - 9,998	No assignment Minor assignment Major assignment  restaurants for the famil	
4,385 63 12 V506 Annual an Count 2,185	98.32  1.41 .27  "\$ EATI nount spen  48.99  51.01  -  "ACCRCY	Value/Range  0  1 2  NG OUT" t on eating at  Value/Range 0 1 - 9,998 9,999	No assignment Minor assignment Major assignment  restaurants for the famil  Code Value/Range Text None Actual amount  \$9,999 or more	
4,385 63 12 V506 Annual an Count 2,185 2,275 - V507	98.32  1.41 .27  "\$ EATI nount spen  48.99  51.01  -  "ACCRCY	Value/Range  0  1 2  NG OUT" t on eating at Value/Range 0 1 - 9,998 9,999 \$ EATING OUT	No assignment Minor assignment Major assignment  restaurants for the famil  Code Value/Range Text None Actual amount  \$9,999 or more	-Y
4,385 63 12 V506 Annual an Count 2,185 2,275 - V507 Accuracy	98.32  1.41 .27  "\$ EATI nount spen  48.99  51.01  "ACCRCY of V506	Value/Range  0  1 2  NG OUT" t on eating at  Value/Range 0 1 - 9,998 9,999 \$ EATING OUT'  Value/Range	No assignment Minor assignment Major assignment  restaurants for the family Code Value/Range Text None Actual amount \$9,999 or more	-Y

8	.18	2	Major assignment	
V508 Amount sa	•	GROW FOOD" .ng own food (i	in 1968)	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text	
3,348	75.07	0	None	
1,112	24.93	1 - 1,500	Actual amount	
V509 Accuracy	"ACCRCY of V508	\$ SAVD GR FD'	•	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
4,436	99.46	0	No assignment	
21	.47	1	Minor assignment	
3	.07	2	Major assignment	
V510 Amount sa	•	FOOD STMP" sing food stamp	os	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text	
4,169	93.48	0	None	
291	6.52	1 - 9,998	Actual amount	
-	_	9,999	\$9,999 or more	
<b>V511</b> Accuracy		\$ SVD FD STMP'	•	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
4,438	99.51	0	No assignment	
18	.40	1	Minor assignment	
4	.09	2	Major assignment	
V512 Amount sa		FREE FOOD" free food for	family	NUM(4.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
3,972	89.06	0	None	
488	10.94	1 - 9,998	Actual amount	
-	-	9,999	\$9,999 or more	
V513	"ACCRCY	\$ SVD FREE FD'	1	NUM(1.0)
Accuracy	of V512			
Count	of V512	Value/Range	Code Value/Range Text	
			Code Value/Range Text No assignment	

2 Major assignment

19

.43

"LABOR INC HEAD" V514 NUM(5.0) Head's money income from labor (Labor part of farm income and business income, wages, bonuses, overtime, commissions, professional practice, labor part of income from roomers and boarders or business income.) (See editing instructions) % \_\_\_ Count Value/Range Code Value/Range Text 794 17.80 O No money income from labor 1 - 80,000 Actual amount 3,666 82.20 "ACCRCY LBR INC HD" V515 NUM(1.0) Accuracy of V514 Count % Value/Range Code Value/Range Text 0 No assignment 4,344 97.40 55 1.23 1 Minor assignment 61 1.37 2 Major assignment "LABOR INC WIFE" V516 NUM(5.0) Wife's money income from work % \_ Value/Range Code Value/Range Text 3,040 68.16 O Inap.: no Wife; Wife earns no money income 1,420 31.84 1 - 12,458 Actual amount V517 "ACCRCY LBR INC WF" NUM(1.0) Accuracy of V516 Value/Range Code Value/Range Text 왕 4,401 98.68 0 No assignment 1 Minor assignment 26 .58 33 .74 2 Major assignment "H+W TAXABLE INC" NUM(5.0) Taxable income of Head and Wife (Asset part of income from farm, business, roomers, etc., plus income from rent, interest dividends, etc. and Wife's income from assets, and V'S 514 and 516.) Value/Range Code Value/Range Text 505 11.32 0 Inap.: no such income 3,955 88.68 1 - 99,998 Actual amount 99,999 \$99,999 or more

<b>V519</b> Accuracy		H+W TXB INC"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,360	97.76		No assignment
55	1.23	1	Minor assignment
45	1.01	2	Major assignment
V520 Work hour		WRK OTHRS" ers in FU who l	NUM(4.0) had taxable income
Count	<u>%</u>	Value/Range	Code Value/Range Text
3,524	79.01	0	Inap.: others in FU did not work; no others in FU
936	20.99	1 - 9,998	Actual number of hours
-	_	9,999	9,999 or more hours
<b>V521</b> Taxable		INC OTHRS" others in FU	NUM(5.0)
Count	%	Value/Range	Code Value/Range Text
3,507	78.63	0	Inap.: no taxable income
953	21.37	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more
<b>V522</b> Accuracy		TXBL INC OTH"	NUM(1.0)
-			NUM(1.0)  Code Value/Range Text
Accuracy  Count	of V521	Value/Range	
Accuracy  Count 4,300	of V521	Value/Range 0	Code Value/Range Text
Accuracy  Count 4,300	of V521	Value/Range 0 1	Code Value/Range Text No assignment
Count 4,300 66 94  V523 Aid to de	of V521	Value/Range 0 1 2 DC HEAD+W" children, aid	Code Value/Range Text No assignment Minor assignment
Count 4,300 66 94  V523 Aid to defor the I	of V521  % 96.41  1.48 2.11  "ADC, AF ependent Head. Thi	Value/Range 0 1 2 DC HEAD+W" children, aid to s is part of to Value/Range	Code Value/Range Text  No assignment  Minor assignment  Major assignment  NUM(4.0)  to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text
Count 4,300 66 94  V523 Aid to defor the I	of V521  96.41  1.48  2.11  "ADC,AF ependent Head. Thi	Value/Range 0 1 2 DC HEAD+W" children, aid to s is part of to Value/Range	Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0) to dependent children with unemployed fathers (ADC, ADCU) ransfer income.
Count 4,300 66 94  V523 Aid to defor the I	of V521  % 96.41  1.48 2.11  "ADC, AF ependent Head. Thi	Value/Range 0 1 2 DC HEAD+W" children, aid to so is part of to Value/Range 0	Code Value/Range Text  No assignment  Minor assignment  Major assignment  NUM(4.0)  to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text
Count 4,300 66 94  V523 Aid to defor the H Count 4,203	of V521    %   96.41   1.48   2.11    "ADC, AF   ependent   Head. Thi   %   94.24   5.76    "ACCRCY	Value/Range 0 1 2 DC HEAD+W" children, aid to so is part of to Value/Range 0	Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0) to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text No aid
Count 4,300 66 94  V523 Aid to defor the I Count 4,203 257  V524 Accuracy Count	of V521  96.41  1.48  2.11  "ADC, AF ependent Head. Thi  94.24  5.76  "ACCRCY of V523	Value/Range 0 1 2 DC HEAD+W" children, aid to some is part of to Value/Range 0 1 - 6,760 ADC INCOME" Value/Range	Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0) to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text No aid Actual amount  NUM(1.0)
Count 4,300 66 94  V523 Aid to defor the F Count 4,203 257  V524 Accuracy	of V521    %   96.41   1.48   2.11    **ADC, AF*   ependent   Head. Thi   %   94.24   5.76    **ACCRCY   of V523	Value/Range 0 1 2 DC HEAD+W" children, aid to some is part of to Value/Range 0 1 - 6,760 ADC INCOME" Value/Range	Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0) to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text No aid Actual amount  NUM(1.0)
Count 4,300 66 94  V523 Aid to defor the I Count 4,203 257  V524 Accuracy Count	of V521  96.41  1.48  2.11  "ADC, AF ependent Head. Thi  94.24  5.76  "ACCRCY of V523	Value/Range 0 1 2 DC HEAD+W" children, aid to some is part of to Value/Range 0 1 - 6,760 ADC INCOME"  Value/Range 0	Code Value/Range Text No assignment Minor assignment Major assignment  NUM(4.0) to dependent children with unemployed fathers (ADC, ADCU) ransfer income.  Code Value/Range Text No aid Actual amount  NUM(1.0)

1 .02 5 Estimate not an accurate reflection of income or payments in 1968 V525 "MISC TRANSFERS" NUM(5.0) Head's and Wife's transfer income (This includes welfare other than ADC and ADCU, Social Security, other retirement compensations, unemployment and workmen's compensation, alimony, child support, gifts from relatives, etc.) % Value/Range Code Value/Range Text Count 2,740 61.43 0 Inap.: no such income 1,720 38.57 1 - 99,998 Actual amount 99,999 \$99,999 or more "ACCRCY MISC TRNSFR" V526 NUM(1.0) Accuracy of V525 Count % Value/Range Code Value/Range Text 4,381 98.23 0 No assignment 34 .76 1 Minor assignment 45 1.01 2 Major assignment V527 "TRNSFR INC OTHRS" NUM(5.0) Transfer income of others in the FU Value/Range Code Value/Range Text 4,194 94.04 0 Inap.: no taxable income 266 5.96 1 - 99,998 Actual amount 99,999 \$99,999 or more V528 "ACCRCY TR INC OTHR" NUM(1.0) Accuracy of V527 % Value/Range Code Value/Range Text 4,423 99.17 0 No assignment 13 .29 1 Minor assignment .54 24 2 Major assignment "TOTAL FU \$ INC" NUM(5.0) Total family Money Income (This is the sum of V's 518, 521, 523, 525, and 527.) % Value/Range Code Value/Range Text 2 .04 0 Zero money income 4,458 99.96 1 - 99,998 Actual amount 99,999 \$99,999 or more

V530 "\$ CNTRB OUT FU"

NUM(4.0)

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

Count	용	<u>Value/Range</u>	Code Value/Range Text
4,057	90.96	0	None
373	8.36	1 - 9,997	Actual amount
-	-	9,998	\$9,998 or more
30	.67	9,999	NA

V531 "ACCRCY \$ CNTRB OUT"

NUM(1.0)

Accuracy of V530

Count	%	Value/Range	Code Value/Range Text
4,437	99.48	0	No assignment
4	.09	1	Minor assignment
5	.11	2	Major assignment
14	.31	9	NA

#### V532 "FU FED INC TAX"

NUM(5.0)

Estimate total family income federal taxes

Based on taxable income, number of exemptions (taking account of those over 65 or blind), using tables for single, married, and Head of household which incorporate the average deductions from Statistics of Income.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,237	27.74	0	Estimated tax is zero
3,223	72.26	1 - 99,998	Actual amount
_	_	99,999	\$99,999 or more

## V533 "FU COST OF INC"

NUM(5.0)

Cost of income

This is the sum of income taxes, cost of child care if all adults work, and union dues.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,152	25.83	0	No cost of income
3,308	74.17	1 - 99,998	Actual amount
_	_	99,999	\$99,999 or more

## V534 "68 IW NUMBER"

NUM(4.0)

1968 Interview number

Count	%	Value/Range	Code Value/Range Text
4,460	100.00	1 - 6,872	Actual interview number

#### V535 "PSU-HUNDREDS DIGIT"

NUM(1.0)

Region and size of PSU from where selected (may or may not be residence interview)

Count	%	<u>Value/Range</u>	Code Value/Range Text
122	2.74	0	West - (largest SMSA in country)
450	10.09	1	North Central - (largest SMSA in country)
259	5.81	2	Northeast - (largest SMSA in country)
447	10.02	3	South - (largest SMSA in country)
319	7.15	4	South - (other areas: smaller SMSA's and non-SMSA's)
921	20.65	5	South - (other areas: smaller SMSA's and non-SMSA's)
782	17.53	6	North Central - (other areas: smaller SMSA's and non-SMSA's)
542	12.15	7	North Central - (other areas: smaller SMSA's and non-SMSA's)
292	6.55	8	West - (other areas: smaller SMSA's and non-SMSA's)
326	7.31	9	Northeast - (other areas: smaller SMSA's and non-SMSA's)

## V536 "PSU ORIG SRC/CPS"

NUM(3.0)

PSU from where originally selected

3-digit number for Cross Section Sample if originally selected from this sample (SRC). 3-digit number for Census Sample if originally selected from this sample (CPS). The family may or may not be living in the PSU from where it was originally selected.

Count	%	Value/Range	Code Value/Range Text
4,460	100.00	1 - 995	Actual PSU

#### V537 "STATE NOW"

NUM(2.0)

State where lived at time of 1969 interview.

Please refer to PSID state codes here

 $\verb|http://psidonline.isr.umich.edu/data/Documentation/PSIDStateCodes.pdf|$ 

Count	<u> </u>	Value/Range	Code Value/Range Text
-	_	0	Inap.: U.S. territory or foreign country
4,460	100.00	1 - 51	Actual state (PSID State code)
_	_	99	DK; NA

# V538 "STATE, COUNTY NOW"

NUM(1.0)

State and county where lived at time of 1969 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	<u> </u>	Value/Range	Code Value/Range Text	_
4,460	100.00	0	Data suppressed	

#### V539 "LRGST PLAC/SMSA PSU"

NUM(1.0)

Size of largest city in PSU and whether SMSA (1969 place of residence)

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
2	.04	0	Inap.: household is outside U.S.
1,756	39.37	1	SMSA: largest city 500,000 or more
878	19.69	2	SMSA: largest city 100,000 - 499,999
439	9.84	3	SMSA: largest city 50,000 - 99,999
271	6.08	4	Non-SMSA: largest place 25,000 - 49,999
379	8.50	5	Non-SMSA: largest place 10,000 - 24,999
733	16.43	6	Non-SMSA: largest place under 10,000
2	.04	7	Wild code

## V540 "PLACE-SRC, FU#-CENS"

NUM(1.0)

Place identification and family number

Variable defined only for subgroups of the sample.

Count	%	Value/Range	Code Value/Range Text
2,073	46.48	0	Inap.: not a subgroup of the sample
913	20.47	1	One
517	11.59	2	Two
482	10.81	3	Three
224	5.02	4	Four
108	2.42	5	Five
39	.87	6	Six
40	.90	7	Seven
44	.99	8	Eight
20	.45	9	Nine

#### V541 "QUALITY OF MATCH"

NUM(1.0)

Quality of match

Count	<u></u> %	<u>Value/Range</u>	Code Value/Range Text
4,412	98.92	0	Perfect or near-perfect match
39	.87	1	Fair match
8	.18	2	Poor match
1	.02	5	No match

V542 "CHANGE IN FU COMP" NUM(1.0)

Family composition change between 1968 and 1969

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
3,315	74.33	0	No change in family members
749	16.79	1	Change in members other than Head or Wife
67	1.50	2	Head same but Wife left/died and/or Head has new Wife
74	1.66	3	Wife from 1968 is now Head
50	1.12	4	Female Head in 1968 got married, husband (non-sample member) now Head
134	3.00	5	Some sample member other than Head or Wife has become Head of this FU
66	1.48	6	Some female in FU other than 1968 Head got married and non-sample member now Head
4	.09	7	Female Head in 1968 with husband in institution; husband in DU in 1969 and now Head
1	.02	9	NA

# V543 "# MOVED INTO FU" NUM(1.0)

Number moved into FU between 1968 and 1969

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,730	83.63	0	None
495	11.10	1	One
130	2.91	2	Two
60	1.35	3	Three
25	.56	4	Four
9	.20	5	Five
4	.09	6	Six
4	.09	7	Seven
2	.04	8	Eight or more
1	.02	9	NA

# V544 "REL-HEAD:MOVER IN" NUM(1.0)

Relation to 1969 Head of person(s) who moved into FU between 1968 and 1969 In order of priority.

_	Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
	3,733	83.70	0	<pre>Inap.: no one moved in</pre>
	265	5.94	1	Head of family
	29	.65	2	Wife
	295	6.61	3	Children; step-children
	28	.63	4	Sibling

17	.38	5 Parent
42	.94	6 Grandchild; great grandchild
46	1.03	7 In-laws and other relatives
5	.11	8 Nonrelative
_	_	9 NA relation

## V545 "# MOVED OUT OF FU"

NUM(1.0)

Number moved out of FU between 1968 and 1969

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
3,950	88.57	0	None
399	8.95	1	One
69	1.55	2	Two
25	.56	3	Three
8	.18	4	Four
3	.07	5	Five
3	.07	6	Six
2	.04	7	Seven
1	.02	8	Eight or more
_	_	9	NA

## V546 "REL-HEAD: MOVER OUT"

NUM(1.0)

Relation to 1969 Head of person(s) who moved out/died between 1968 and 1969 In order of priority.

Count	<u></u>	Value/Range	Code Value/Range Text
3,950	88.57	0	Inap.: no one moved out
74	1.66	1	Previous Head
33	.74	2	Wife
321	7.20	3	Children; step-children
21	.47	4	Sibling
15	.34	5	Parent
8	.18	6	Grandchild; great grandchild
33	.74	7	In-laws and other relatives
4	.09	8	Nonrelative
1	.02	9	NA relation

<b>V547</b> 1969 Fami	"69 FU C	OMPOSITION" ition	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
3,896	87.35	1	Head and immediate family ( Wife and children) only
535	12.00	2	FU contains other people related to Head
25	.56	3	FU contains people unrelated to the Head who are included in FU because they pool everything
4	.09	5	Other
<b>V548</b> Whether f		TELEPHONE" phone and gav	<b>NUM(1.0)</b> ve number (1969)
Count	<u> </u>	Value/Range	Code Value/Range Text
3,072	68.88	1	R gave phone number - in Head's last name; NA in whose name
455	10.20	2	R gave phone number - in someone other than Head's last name
32	.72	3	Refused to give number
812	18.21	5	No phone
89	2.00	9	NA whether phone
<b>V549</b> Number ir	<b>"TOTAL #</b> n FU (1969		NUM(2.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
4,460	100.00	1 - 18	Actual number of people
<b>V550</b> Number of		<b>RN IN FU"</b> under 18 in 1	NUM(2.0) FU (1969)
Count	<del>8</del> -		Code Value/Range Text
1,829	41.01		No children
2,631	58.99	1 - 13	Actual number of children
	ver's Soci	OC SEC #" al Security No	
	erviewer's Cross wave		ity number has been replaced with a random value that is

Count	%	Value/Range	Code Value/Range Text
4,459	99.98	100,000,001 - 100,000,880	Interviewer's identification number
1	.02	999,999,999	NA

<b>V552</b> Interview	<b>"IWERS</b> ver's 196	INT #" 59 interview num	NUM(2.0)
Count	%	Value/Range	Code Value/Range Text
4,414	98.97	1 - 89	Actual interviewer's 1969 interview number
46	1.03	99	NA
<b>v553</b> Date of 1	<b>"DATE C</b> 1969 inte		NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
188	4.22	1	Before March 10
579	12.98	2	March 10 - 19
727	16.30	3	March 20 - 29
632	14.17	4	March 30 - April 8
722	16.19	5	April 9 - 18
481	10.78	6	April 19 - 28
390	8.74	7	April 29 - May 8
693	15.54	8	May 9 or later
48	1.08	9	NA
<b>V554</b> Length of	<b>"LNGTH</b> 1969 in	-	NUM(3.0)
Count			Code Value/Range Text
4,342	97.35	1 - 210	Actual number of minutes
118	2.65	999	NA
<b>V555</b> Al. Whet		HILD UNDER 25" dren under 25	NUM(1.0) in FU in 1969
Count	<u> </u>	Value/Range	Code Value/Range Text
2,769	62.09	1	Yes, children under 25
1,687	37.83	5	No, no children under 25
4	.09	9	NA
V556 Number of year?		LDRN IN SCHOOL" en in school in	NUM(1.0) 1969 A2. How many of the children here are in school this
Count	%	Value/Range	Code Value/Range Text
2,207	49.48	0	Inap.: no children under 25 in FU; no children out of school
649	14.55	1	One
571	12.80	2	Two
418	9.37	3	Three

285	6.39	4 Four
160	3.59	5 Five
92	2.06	6 Six
39	.87	7 Seven
32	.72	8 Eight or more
7	.16	9 NA

## V557 "EDUC EXPT CHILDREN"

NUM(1.0)

A3. About how much education do you think the children will have when they stop going to school?

Count	~ %	Value/Range	Code Value/Range Text
2,216	49.69	0	Inap.: no children in school or under 25
524	11.75	1	All will go to college (definite)
478	10.72	2	Some will go to college
861	19.30	3	All will finish high school
140	3.14	4	Some will finish high school
18	.40	5	One or more will not finish high school, or probably not, not much, even so they can read and write
109	2.44	6	"Hope they finish high school"
77	1.73	7	DK; gives only desires, but not codable in category 6
37	.83	9	NA

## V558 "LAST PTA MTG ATTND"

NUM(1.0)

A4-5. Did you (or anyone else here) attend any parent-teacher meetings in the last year? When? (1969)

Count	~ ~~	Value/Range	Code Value/Range Text
2,217	49.71	0	Inap.: no children in school
609	13.65	1	Yes, less than 3 months ago
542	12.15	2	Yes, 3 - 12 months ago
25	.56	3	Yes, but more than a year ago; several years ago
44	.99	4	Yes, but cannot remember when
1,000	22.42	5	No (to A4)
8	.18	6	No: cases where children are living out or no P.T.A., or other reasons why no opportunity to attend P.T.A.
15	.34	9	NA

## V559 "ANY CHILD STOP SCH"

NUM(1.0)

A6-7. Did any of the children stop going to school in 1968? Who was that? (1969)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
1,880	42.15	0	Inap.: no children in school
204	4.57	1	Son or daughter stopped

8	.18	2	Other relatives of Head stopped
1	.02	3	No relationship to Head stopped
7	.16	4	More than 1 child in FU stopped
2,352	52.74	5	No child stopped going to school
8	.18	9	NA

## V560 "HGST GRADE DROP-OUT"

NUM(1.0)

A8. What is the highest grade (he/she) finished? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,230	94.84	0	Inap.: no child stopped going to school
9	.20	1	Less than 8 grades
10	.22	2	8th grade
82	1.84	3	9th - 11th grade
75	1.68	4	12th grade, high school
46	1.03	5	More than 12 grades
8	.18	9	NA how many grades

#### V561 "NR CHLDRN LVNG AWAY"

NUM(1.0)

A9-10. Do you (HEAD) have any children who don't live here? How many? (1969)

Count	%	Value/Range	Code Value/Range Text
2,572	57.67	0	None
710	15.92	1	One
502	11.26	2	Two
276	6.19	3	Three
137	3.07	4	Four
167	3.74	5	Five
36	.81	6	Six
25	.56	7	Seven
27	.61	8	Eight or more
8	.18	9	N. A.

# V562 "AGE OLDST CHILD"

NUM(2.0)

Age of oldest child of Head (1969)

Count	~ ~~	Value/Range	Code Value/Range Text
786	17.62	0	Inap.: Head has no children
123	2.76	1	One year old or less
3,496	78.39	2 - 70	Actual age
55	1.23	99	NA

V563 "AGE 2ND OLDEST" NUM(2.0) Age of second oldest child of Head (1969) 1,435 32.17 0 Inap.: Head does not have two or more children 100 2.24 1 One year old or less 2,860 64.13 2 - 70 Actual age 99 NA 65 1.46 "AGE 3RD OLDEST" V564 NUM(2.0) Age of third oldest child of Head (1969) % \_\_\_\_Value/Range Code Value/Range Text 2,289 51.32 O Inap.: Head does not have three or more children 76 1.70 1 One year old or less 2,026 45.43 2 - 70 Actual age 69 1.55 99 NA V565 "NR CHLDRN HEAD" NUM(2.0) Total number of children of Head (1969) 776 17.40 0 Inap.: no children 3,662 82.11 1 - 60 Actual number of children 22 .49 99 NA V566 "NR CHLDRN HD BY25" NUM(1.0) Number of children Head supported by age 25 (1969) Count \_ % Value/Range Code Value/Range Text 2,024 45.38 0 None 955 21.41 1 One 707 15.85 2 Two 390 8.74 3 Three 4 Four 177 3.97 70 1.57 5 Five .87 39 6 Six 11 .25 7 Seven 6 .13 8 Eight or more 81 1.82 9 NA

V567 "NR SIBLINGS HEAD" NUM(1.0) Al4. How many brothers and sister did you (HEAD) have? (1969 question) 286 6.41 0 None 556 12.47 1 One 601 13.48 2 Two 3 Three 587 13.16 530 11.88 4 Four 420 9.42 5 Five 365 8.18 6 Six 268 6.01 7 Seven 830 18.61 8 Eight or more 17 .38 9 NA "HD ANY LIVNG BRTHR" NUM(1.0) A15. Do you (HEAD) have any brothers still living? (1969) % Value/Range Code Value/Range Text 312 7.00 O Inap.: Head had no brothers and sisters 3,337 74.82 1 Yes 799 17.91 5 No 12 .27 9 NA V569 "AGE OLDST BROTH" NUM(1.0) Al7. How old is your (HEAD'S) oldest living brother? (1969) % Value/Range Code Value/Range Text 1,125 25.22 0 Inap.: no living brothers 120 2.69 1 Under 19 2 19 - 23 183 4.10 932 20.90 3 24 - 39 4 40 - 64 1,631 36.57 441 9.89 5 65 and older 28 .63 9 NA "ED OLDST LIVNG BROTH" V570 NUM(1.0) A18-19. How much education does he have? Degree? (1969) 1,202 26.95 0 Inap.: no brother; brother still in school

1 0 - 5 grades or illiterate

278 6.23

769	17.24	2 6 - 8 grades
562	12.60	3 9 - 11 grades
873	19.57	4 12 grades
62	1.39	5 12 grades plus non-academic training
197	4.42	6 College, no degree
208	4.66	7 College, bachelor's degree
85	1.91	8 College, advanced or professional degree
224	5.02	9 NA; DK

## V571 "OLDST BROTH WELLOFF"

NUM(1.0)

A20. How is he (head's brother) doing financially -- very well, all or not so well? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,136	25.47	0	Inap.: Head has no brother
1,036	23.23	1	Very well
1,648	36.95	3	All right
402	9.01	5	Not so well
75	1.68	7	Retired; in school, service, or some other institution
65	1.46	8	DK
98	2.20	9	NA

## V572 "HD ANY LIVNG SIST"

NUM(1.0)

A16. Do you (HEAD) have any sisters still living? (1969)

<u>Count</u>	~	<u>Value/Range</u>	Code Value/Range Text
3,641	81.64	0	Inap.: Head had no siblings
679	15.22	1	Yes
131	2.94	5	No
9	.20	9	NA

#### V573 "AGE OLDST LVNG SIST"

NUM(1.0)

A21. How old is your (HEAD'S) oldest living sister? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,780	84.75	0	Inap.: Head has no living siblings
16	.36	1	Under 19
50	1.12	2	19 - 23
189	4.24	3	24 - 39
290	6.50	4	40 - 64
128	2.87	5	65 and older
7	.16	9	NA

V574 "ED OLDST LVNG SIST" NUM(1.0)

A22-23. How much education does she (sister of Head) have? Degree (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,791	85.00	0	<pre>Inap.: Head has no living siblings; Head has no living sisters; sister still in school</pre>
33	.74	1	0 - 5 grades or illiterate
120	2.69	2	6 - 8 grades
85	1.91	3	9 - 11 grades
232	5.20	4	12 grades
31	.70	5	12 grades plus non-academic training
63	1.41	6	College, no degree
55	1.23	7	College, bachelor's degree
9	.20	8	College, advanced or professional degree
41	.92	9	NA; DK
31 63 55	.70 1.41 1.23	5 6 7 8	12 grades plus non-academic training College, no degree College, bachelor's degree College, advanced or professional degree

# V575 "OLDST SIST WELL OFF"

A24. How is she (sister of Head) doing financially -- very well, all right, or not so well? (1969)

Count	%	Value/Range	Code Value/Range Text
3,782	84.80		Inap.: Head has no living siblings; Had had no living sisters
202	4.53	1	Very well
336	7.53	2	All right
87	1.95	5	Not so well
17	.38	7	Retired; in school, or some other institution
14	.31	8	DK
22	.49	9	NA

#### V576 "PUBLIC TRANSP AVAIL"

NUM(1.0)

NUM(1.0)

B1. Is there public transportation within walking distance of here? (1969)

_	Count	%	Value/Range	Code Value/Range Text
	2,807	62.94	1	Yes
	1,640	36.77	5	No
	13	.29	9	NA

### V577 "PUB TRANSP GOOD"

NUM(1.0)

B2. Is it good enough so that a person could use it to get to work? (1969)

_	Count	<del></del> %	Value/Range	Code Value/Range Text	
	1,653	37.06	0	Inap.: no public transportation	
	2,152	48.25	1	Yes	

260	5.83	3	Pro-con; others	yes	for	some	areas	or	types	of	work	but	no	for	
313	7.02	5	No												
82	1.84	9	NA												

#### V578 "OWN A CAR OR TRUCK"

NUM(1.0)

B3. Do you or anyone else in the family here own a car or truck? (1969)

Count	왕	Value/Range	Code Value/Range Text
3,195	71.64	1	Yes
1,263	28.32	5	No
2	.04	9	NA

#### V579 "DIFFIC FR NO CAR"

NUM(1.0)

B4. Does not having a car cause any difficulties? (1969)

Count	<u></u>	Value/Range	Code Value/Range Text
3,193	71.59	0	Inap.: owns a car or truck
573	12.85	1	Yes
613	13.74	5	No
81	1.82	9	NA

## V580 "WHAT DIFFIC NO CAR"

NUM(1.0)

B5. Difficulties caused by not having car (1969)

In order of priority

Count	<u> </u>	Value/Range	Code Value/Range Text
3,830	85.87	0	Inap.: family owns a car; causes no difficulties
102	2.29	1	Can't get to job, difficult to get to work, can't get to better job, can't transport a baby sitter
67	1.50	2	Can't get to doctor, other emergency types
261	5.85	3	Makes expenses higher (taxis, have to buy in more expensive stores, expensive food stores), can't get around
129	2.89	4	Can't get around for entertainment purposes, inconvenient for minor reasons, have to depend on others for small favors
71	1.59	9	NA

### V581 "NR CARS OWNED"

NUM(1.0)

B6. How many cars and trucks do you (and your family living here) own? (1969)

_	Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
	1,264	28.34	0	Inap.: family owns no car or trucks
	1,896	42.51	1	One
	1,090	24.44	2	Two

168	3.77	3	Three		
24	.54	4	Four		
9	.20	5	Five		
6	.13	6	Six		
1	.02	7	Seven		
1	.02	8	Eight		
1	.02	9	NA		
V582 "YR OF NEWST CAR"  B7. What year model is it? (1969)  Year model of newest car.					
<u>Count</u>	%		Code Value/Range Text		
1,265	28.36	0	Inap.: family does not own a car		
3,183	71.37	1 - 69	Actual year model		
12	.27	99	NA		
<b>v583</b> B9. Is i		r <b>NEWEST CAR"</b> od, fair or poo:	NUM(1.0) r condition? (1969)		
Count	%		Code Value/Range Text		
1,265	28.36		Inap.: family does not own a car		
2,343	52.53		Good, excellent		
675	15.13		Fair		
161	3.61		Poor		
16	.36	9	NA		
<b>V584</b> B10. Is		ARS INSURED?" r (truck) insur	NUM(1.0) ed? (1969)		
Count	%		Code Value/Range Text		
1,265	28.36		Inap.: family does not own a car		
2,715	60.87		All cars insured		
100	2.24	3	Some insured, but one or more uninsured, some insured but NA whether all insured		
349	7.83	5	No insured car (all cars uninsured)		
31	.70	9	NA whether any insured		
<b>V585</b> B11. Doe			<pre>NUM(1.0) (HEAD) drive most of the time have seat belts?</pre>		
Count	<u>%</u>		Code Value/Range Text		
1,299	29.13		Inap.: no car; does not drive		
2,192	49.15	1	Yes		

953	21.37	5 No
16	.36	9 NA

# V586 "SEAT BELTS FASTND"

NUM(1.0)

B12. Do you have them fastened all the time while you are driving, part of the time, or practically none of the time?

Count	<u> </u>	Value/Range	Code Value/Range Text
2,269	50.87	0	<pre>Inap.: family does not own car, car has no seat belts</pre>
418	9.37	1	All the time
749	16.79	3	Part of the time
1,020	22.87	5	None of the time
4	.09	9	NA how often fastened

## V587 "DID OWN CAR REPAIR"

NUM(1.0)

B13. During 1968, did you (or your family) do any of your own repair work on your car(s) (or trucks)?

Count	<u> </u>	Value/Range	Code Value/Range Text
1,267	28.41	0	<pre>Inap.: family does not own car</pre>
1,249	28.00	1	Yes
1,939	43.48	5	No
5	.11	9	NA

### V588 "KINDS OF CAR REPAIR"

NUM(1.0)

B14. What kinds of things have you done on your car(s) in 1968 (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,213	72.04	0	Inap.: family does not own a car; did no repairs
108	2.42	1	Complex repairs that usually take a skilled mechanic (rebuilt engine or transmission)
201	4.51	2	Much skill required (rings, valves, bearings, install factory rebuilt engine, king pins, ball joints, transmission work, motor work, "I do just about anything that needs doing", rebuilt the body, overhaul, other extensive repairs)
298	6.68	3	Some skill required - more skill than code "4" (brakes, wheel bearings, exhaust system, starter, wiring, universal joint, radiator)
451	10.11	4	Some skill involved (tune-ups, points, plugs, adjust carburetor, fuel pump, shocks)
170	3.81	5	Little or no skill required, mostly maintenance (oil change, greasing, tire switching, touch-up painting, car wash if it saves money, other minor repairs)
19	.43	9	NA

V589 "SAVD CAR REPR BKT" NUM(1.0)

B15. About how much do you think you saved doing this last year, was it \$25, \$50, \$100, \$200, or what?

Count	%	Value/Range	Code Value/Range Text
3,212	72.02	0	<pre>Inap.: family does not own a ca; did no repairs; saved nothing</pre>
391	8.77	1	About \$25
303	6.79	2	\$50
268	6.01	3	\$100
147	3.30	4	\$200
116	2.60	5	More than \$200
23	.52	9	NA

# V590 "TIME ON CAR REPAIR"

NUM(1.0)

B16. About how much time did that take you altogether? (1969 question)

Count	%	Value/Range	Code Value/Range Text
3,211	72.00	0	Inap.: family does not own a car; did no repairs
526	11.79	1	Less than 10 hours
369	8.27	2	10 - 29 hours
127	2.85	3	30 - 49 hours
133	2.98	4	50 - 199 hours
8	.18	5	200 hours or more
86	1.93	9	NA

# V591 "REQUIRED NR ROOMS"

NUM(1.0)

Required number of rooms for FU of this size, age, and sex composition (1969)

Count 1	<del>8</del>		Code Value/Range Text Zero
6	.13		One
1,490	33.41	2	Two
1,127	25.27	3	Three
933	20.92	4	Four
519	11.64	5	Five
225	5.04	6	Six
99	2.22	7	Seven
41	.92	8	Eight
19	.43	9	Nine or more

NUM(1.0)

V592 "ACTUAL NR ROOMS"

C1. How many rooms do you have here for your family (not counting bathrooms) (1969) Count \_ % Value/Range Code Value/Range Text 0 None, shares room 1 .02 2.22 1 One 99 169 3.79 2 Two 3 Three 476 10.67 1,023 22.94 4 Four 1,047 23.48 5 Five 908 20.36 6 Six 395 8.86 7 Seven 8 Eight 246 5.52 96 2.15 9 NA "OWN OR RENT?" NUM(1.0) C2. Do you own this (home/apartment), pay rent, or what? (1969) % \_\_\_\_Value/Range Code Value/Range Text 2,271 50.92 1 Owns home (or trailer, fully or jointly) 1,964 44.04 5 Rents 225 5.04 8 Neither owns nor rents "MORTGAGE?" NUM(1.0) C5. Do you have a mortgage on this property? (1969) % Value/Range Code Value/Range Text 2,189 49.08 0 Inap.: do not own home 1,330 29.82 1 Yes 938 21.03 5 No 3 .07 9 NA NUM(1.0) "SECOND MORTGAGE?" C9. Do you also have a second mortgage? (1969) Count \_\_\_\_ % \_\_\_ Value/Range Code Value/Range Text 3,151 70.65 0 Inap.: no mortgage, do not own home 61 1.37 1 Yes 1,241 27.83 5 No 7 .16 9 NA

V596 "WHY FREE HOUSING"

NUM(1.0)

C13. Why neither owns nor rents (1969)

Count	<u>%</u>	<u>Value/Range</u>	Code Value/Range Text
4,235	94.96	0	<pre>Inap.: owns or rents</pre>
4	.09	1	Servant; housekeeper
37	.83	2	Farm laborer, ranch laborer
54	1.21	3	Other persons for whom housing is part of compensation (janitors, gardeners, nurses, tutors, etc.)
107	2.40	4	Persons for whom housing is a gift, paid for by someone outside of FU, owned by relatives, pay no rent or only pays taxes
1	.02	5	Sold own home, but still living there
3	.07	6	Living in house which will inherit; estate in process
6	.13	7	Living in temporary quarters (garage, shed, etc.) while home is under construction or until new apartment is found
12	.27	8	Other
1	.02	9	NA

#### V597 "WORK DONE ON HOUSE"

NUM(1.0)

C18. Did you have any work done on the (house/apartment) during the last year, or do any work on it yourselves? (1969 question)

Count	<u>%</u>	Value/Range	Code Value/Range Text
1,842	41.30	1	Yes
2,607	58.45	5	No
11	.25	9	NA

# V598 "WHAT A+R DONE?"

NUM(1.0)

C19. Housing repairs done in 1968 (1969 question) In order of priority.

Count	<u>%</u>	Value/Range	Code Value/Range Text
2,619	58.72	0	Inap.: no repair work done
189	4.24	1	Very complex additions or alterations requiring several difficult skills, such as extensive plumbing or electrical work, added a room
161	3.61	2	Extensive repairs requiring several skills (electrical work, finish off the attic, alter room-divisions)
712	15.96	3	Fairly complex, one trade-skills (roofing, eaves trough, siding, carpentry, plastering, cement finishing, paneling, landscaping, exterior painting, black top driveway)
289	6.48	4	Moderately complex things (carpeting, new faucets, heater repair, installation of ready-made things)
480	10.76	5	Simple repairs, little skill (interior painting)

10 .22 9 NA V599 "A+R DONE SELF" NUM(1.0) C20. Did you (or your family) do any of it? (1969 question) 2,618 58.70 0 Inap.: no repair work done 1,307 29.30 1 Yes 533 11.95 5 No .04 9 NA V600 "WHAT A+R DONE SELF" NUM(1.0) C21. What did you do? (1969 question) 3,149 70.61 O Inap.: did not do any of it themselves; no repair work done 103 2.31 1 Very complex additions 91 2.04 2 Extensive repairs 467 10.47 3 Fairly complex skills 191 4.28 4 Moderately complex things 452 10.13 5 Simple repairs 7 .16 9 NA "NR NEIGHBORS KNOWN" NUM(1.0) C23. About how many people in this neighborhood do you know by name? % Value/Range Code Value/Range Text 195 4.37 O None, just moved here 138 3.09 1 One 228 5.11 2 Two 206 4.62 3 Three, a few 172 3.86 4 Four 4.64 5 Five 207 6 6 - 9 497 11.14 7 10 - 19, most of them, just about everyone 933 20.92 1,831 41.05 8 20 or more, everyone 53 1.19 9 NA "RELATIVES NEAR?" V602 NUM(1.0)

C24. Do you (FAMILY) have any relatives who live within walking distance of here? (1969)

1 Yes

2,029 45.49

16	.36	3 Yes, qual	ified
2,379	53.34	5 No	
36	.81	9 NA	

V603 "MOVED SINCE SPRNG68"

NUM(1.0)

C25. Have you (HEAD) moved since last spring? (between 1968 and 1969 interviews) (1969 question)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
951	21.32	1	Yes
3,500	78.48	5	No
9	.20	9	NA

V604 "WHY MOVED"

NUM(1.0)

C26. Why did you move?

In order of priority.

Count	%	Value/Range	Code Value/Range Text
3,518	78.88		Inap.: did not move away
145	3.25	1	Purposive productive reasons (to take another job, to get nearer work)
507	11.37	2	Purposive consumption reasons (more or less space, less rent, better neighborhood, want to own a home, better house)
163	3.65	3	Response to outside events, involuntary reasons (DU coming down, being evicted, armed services, etc.)
87	1.95	4	Ambiguous or mixed reasons (to save money, all my old neighbors moved away)
40	.90	9	NA

#### V605 "MIGHT MOVE"

NUM(1.0)

C27. Do you think you might move in the next couple of years? (1969 question)

Count	%	Value/Range	Code Value/Range Text
1,177	26.39	1	Yes
545	12.22	3	"I might", not sure, DK
2,716	60.90	5	No
22	.49	9	NA

## V606 "WHY MIGHT MOVE"

NUM(1.0)

C28. Why might you move? (1969 question)

Count	%	Value/Range	Code Value/Range Text
2,738	61.39	0	Inap.: does not plan to move
254	5.70	1	Purposive productive reasons
1,044	23.41	2	Purposive consumption reasons
219	4.91	3	Response to outside events

120 2.69 4 Ambiguous or mixed reasons85 1.91 9 NA

V607 "MARITAL STATUS" NUM(1.0)

G1. Are you married, single, widowed, divorced, or separated? (1969)

_	Count	~ %	Value/Range	Code Value/Range Text
	2,888	64.75	1	Married
	356	7.98	2	Single
	547	12.26	3	Widowed
	294	6.59	4	Divorced
	375	8.41	5	Separated

V608 "DID WIFE WORK" NUM(1.0)

G2. Did your Wife do any work for money in 1968? (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,610	36.10	0	Inap.: no Wife
1,423	31.91	1	Yes
1,424	31.93	5	No
3	.07	9	NA

V609 "OCCUPATION-WIFE" NUM(1.0)

G3. What kind of work did she do? (1969 question)

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
3,039	68.14	0	Inap.: no Wife; Wife did not work in 1968
171	3.83	1	Professional and technical workers
16	.36	2	Managers and officials
13	.29	3	Self-employed businesswomen
445	9.98	4	Clerical and sales workers
18	.40	5	Craftsmen and foremen
266	5.96	6	Operatives
431	9.66	7	Unskilled laborers and service workers
2	.04	8	Farmers and farm managers, ranchers
59	1.32	9	Miscellaneous, NA

### V609\_A "OCCUPATION OF WIFE 69" NUM(3.0)

G3. What kind of work did she do?

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

- (a) Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.
- (b) Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.

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

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

Count	<u></u>	Value/Range	Code Value/Range Text
3,159	70.83	0	Inap.: no Wife; not eligible for retroactive coding
143	3.21	1 - 195	Professional, Technical, and Kindred Workers
40	.90	201 - 245	Managers and Administrators, Except Farm
58	1.30	260 - 285	Sales Workers
329	7.38	301 - 395	Clerical and Kindred Workers
18	.40	401 - 600	Craftsmen and Kindred Workers
248	5.56	601 - 695	Operatives, Except Transport
8	.18	701 - 715	Transport Equipment Operatives
8	.18	740 - 785	Laborers, Except Farm
3	.07	801 - 802	Farmers and Farm Managers
33	.74	821 - 824	Farm Laborers and Farm Foremen
263	5.90	901 - 965	Service Workers, Except Private Household
117	2.62	980 - 984	Private Household Workers
33	.74	999	NA; DK

### V609\_B "INDUSTRY OF WIFE 69" NUM(3.0)

G3. What kind of work did she do?

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		
3,159	70.83	0	<pre>Inap.: no Wife; not eligible for retroactive coding</pre>		
42	.94	17 - 28	Agriculture, Forestry, and Fisheries		
2	.04	47 - 57	Mining		
4	.09	67 - 77	Construction		
229	5.13	107 - 398	Manufacturing		
23	.52	407 - 479	Transportation, Communications, and Other Public Utilities		
205	4.60	507 - 698	Wholesale and Retail Trade		
53	1.19	707 - 718	Finance, Insurance, and Real Estate		
16	.36	727 - 759	Business and Repair Services		
207	4.64	769 - 798	Personal Services		
5	.11	807 - 809	Entertainment and Recreation Services		
286	6.41	828 - 897	Professional and Related Services		
45	1.01	907 - 937	Public Administration		
184	4.13	999	NA; DK		

V610 "WEEKS WIFE WRK BKT" NUM(1.0) G4. About how many weeks did she work last year? (1969 question) Count \_ % Value/Range Code Value/Range Text 3,037 68.09 O Inap.: no Wife; Wife did not work in 1968 266 5.96 1 1 - 13 weeks 224 5.02 2 14 - 26 weeks 3 27 - 39 weeks 180 4.04 159 3.57 4 40 - 47 weeks 115 2.58 5 48 - 49 weeks 266 5.96 6 50 - 51 weeks 7 52 weeks 154 3.45 9 NA 59 1.32 V611 "HRS/WEEK WIFE BKT" NUM(1.0) G5. And about how many hours a week did she work? (1969 question) \_\_\_\_Value/Range Code Value/Range Text 왕 3,037 68.09 O Inap.: no Wife; Wife did not work in 1968 171 3.83 1 1 - 19 hours 2 20 - 34 hours 219 4.91 3 35 - 39 hours 143 3.21 638 14.30 4 40 hours 87 1.95 5 41 - 47 hours 6 48 hours 31 .70 50 1.12 7 49 - 59 hours 8 60 or more hours 16 .36 9 NA 68 1.52 "WIFE UNDER 45" V612 NUM(1.0) G8. One of following (1969) % Value/Range Code Value/Range Text \_\_Count 1,923 43.12 1 Married with Wife under 45 383 8.59 2 Unmarried female Head under 45 and has own children living with her 2,154 48.30 3 All others

V613	"EXPECT	CHILDREN?"	NUM(1.0)
G9. Do 3	you expect	to have any (	more) children? (1969 question)
Count	%	Value/Range	Code Value/Range Text
2,154	48.30	0	Inap.: "All others" to G8

588	13.18	1		Yes
1,485	33.30	5	i	No
178	3.99	8	;	DK
55	1.23	9	)	NA

#### V614 "WHEN EXPCT CHILD"

NUM(1.0)

G10. When do you think you might have (a, another) child? (1969 question)

<u>Count</u>	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
3,875	86.88	0	<pre>Inap.: "All others" to G8; expects no children or DK</pre>
304	6.82	1	Expects to have (or adopt) child 9 months or more from now
149	3.34	2	Expects to have (or adopt) child less than 9 months from now
111	2.49	8	DK when
21	.47	9	NA

#### V615 "HOW SURE NO CHLDRN"

NUM(1.0)

G11. How sure are you that you won't have any (more) children? (1969)

Count	~	Value/Range	Code Value/Range Text
2,978	66.77	0	Inap.: will have child or DK
741	16.61	1	Sure, very sure, positive
328	7.35	3	Fairly sure, hope not to
357	8.00	5	Not sure, DK
56	1.26	9	NA

#### V616 "WHO DOES HOUSEWORK"

NUM(1.0)

G12. We're interested in the time people spend working around the house. Who does most of the housework in this family? (1969)

Count	ુ	Value/Range	Code Value/Range Text
54	1.21	0	Inap.: no one in family does housework
1,432	32.11	1	Head
2,746	61.57	2	Wife
127	2.85	3	Children
83	1.86	4	Other FU members - whether related or not to Head
18	.40	9	NA

## V617 "HRS/WK MAIN HOUSWKR"

NUM(1.0)

G13. 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? (1969)

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
60	1.35	0	<pre>Inap.: no one in family does housework</pre>
391	8.77	1	1 - 9 hours per week

770	17.26	2	10 - 19 hours per week
1,049	23.52	3	20 - 29 hours per week
759	17.02	4	30 - 39 hours per week
615	13.79	5	40 - 49 hours per week
251	5.63	6	50 - 59 hours per week
374	8.39	7	60 or more hours per week
191	4.28	9	NA

### V618 "OTHERS DO HOUSEWRK"

NUM(1.0)

G14. Does anyone else here in the household help with the housework? (1969)

<u>Count</u>	<del></del> %	<u>Value/Range</u>	Code Value/Range Text	
557	12.49	0	<pre>Inap.: one-person family</pre>	
2,218	49.73	1	Yes	
1,675	37.56	5	No	
10	.22	9	NA	

# V619 "HELP FROM OUTSIDE?"

NUM(1.0)

G18. How about help from anyone outside your household -- did you (FAMILY) get any help with housework (or child care) from friends, relatives, or anyone else during 1968? (1969 question)

Count	%	Value/Range	Code Value/Range Text
976	21.88	1	Yes
3,473	77.87	5	No
11	.25	9	NA

# V620 "PAY FOR HELP?"

NUM(1.0)

G21. Did you pay for any of this help? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,484	78.12	0	<pre>Inap.: family received no help from outside family</pre>
580	13.00	1	Yes
380	8.52	5	No
16	.36	9	NA

# V621 "\$ /WK HOME FOOD BKT"

NUM(1.0)

G22. How much do you (FAMILY) spend on the food that you use at home in week? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
35	.78	0	Nothing, family never eats at home
49	1.10	1	Under \$5 a week
232	5.20	2	\$5 - 9 a week
932	20.90	3	\$10 - 19 a week

1,357	30.43	4 \$20 - 29 a week
934	20.94	5 \$30 - 39 a week
464	10.40	6 \$40 - 49 a week
365	8.18	7 \$50 or more a week
92	2.06	9 NA

# V622 "FOOD DELIVRD ALSO"

NUM(1.0)

G23. Do you have any food delivered to the door which isn't included in that?

Count	%	<u>Value/Range</u>	Code Value/Range Text
7	.16	0	<pre>Inap.: family never eats at home</pre>
541	12.13	1	Yes
3,892	87.26	5	No
20	.45	9	NA

# V623 "\$ /WK DELIVRD FD BKT"

NUM(1.0)

G24. How much do you spend on that food? (delivered to the door) (1969)

Count	~ ~	Value/Range	Code Value/Range Text
3,920	87.89	0	<pre>Inap.: no food delivered</pre>
200	4.48	1	Under \$3 a week
133	2.98	2	\$3 - 4 a week
80	1.79	3	\$5 a week
53	1.19	4	\$6 - 7 a week
24	.54	5	\$8 - 9 a week
24	.54	6	\$10 - 13 a week
8	.18	7	\$14 - 19 a week
6	.13	8	\$20 or more a week
12	.27	9	NA

# V624 "\$ /WK ALCOHOL BKT"

NUM(1.0)

G25. How about alcoholic beverages-- how much do you (FAMILY) spend on that in an average week? (1969)

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
2,616	58.65	0	Nothing
1,225	27.47	1	Under \$5
383	8.59	2	\$5 - 9
152	3.41	3	\$10 - 19
31	.70	4	\$20 or more
53	1.19	9	NA

V625 "ALCOH IN FOOD BILL" NUM(1.0) G26. Is that (alcoholic beverages) included in the food bill? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,667	59.80	0	Inap.: spent nothing on alcoholic beverages
245	5.49	1	Yes
1,384	31.03	5	No
164	3.68	9	NA

V626 "ANY SMOKERS" NUM(1.0)

G27. Do (any of) you smoke cigarettes? (1969)

Count	%	Value/Range	Code Value/Range Text
2,451	54.96	1	Yes
2,001	44.87	5	No
8	.18	9	NA

#### "NR CIGS SMOKED" NUM(1.0)

G28. About how many cigarettes do you (FAMILY) smoke in a day or week? (1969)

Count	%	Value/Range	Code Value/Range Text
2,000	44.84	0	Inap.: does not smoke
54	1.21	1	Less than 3 a day
654	14.66	2	3 - 17 a day
634	14.22	3	18 - 22 (a pack a day)
543	12.17	4	23 - 35 (1-1/2 packs a day)
455	10.20	5	2 - 3 packs a day
72	1.61	6	4 or more packs a day
7	.16	8	Smokes cigars, pipes
41	.92	9	NA how many cigarettes

#### "CIGS IN FOOD BILL" V628

G29. Is that (cigarettes expenditure) included in the food bill? (1969)

_	Count	%	Value/Range	Code Value/Range Text
	2,014	45.16	0	Inap.: does not smoke
	672	15.07	1	Yes
	1,398	31.35	5	No
	376	8.43	9	NA

V629 "MEALS AT WK OR SCH" NUM(1.0)

G30. Do you (or your family) get meals at work or at school? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,444	54.80	1	Yes
1,994	44.71	5	No
22	.49	9	NA

#### V630 "\$ /WK MEALS W+S BKT"

NUM(1.0)

G31. About how much do all these meals cost you (FAMILY) in an average week? (1969)

Count	%	Value/Range	Code Value/Range Text
2,288	51.30	0	Nothing, family doesn't get meals at work or school
1,040	23.32	1	Under \$5 a week
725	16.26	2	\$5 - 9 a week
316	7.09	3	\$10 - 19 a week
61	1.37	4	\$20 or more a week
30	.67	9	NA

#### V631 "ANY FREE MEALS W+S"

NUM(1.0)

G32. Were any of these meals free, or at reduced cost?

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,093	46.93	0	Inap.: no meals at work or at school
656	14.71	1	Yes
1,660	37.22	5	No
51	1.14	9	NA

# V632 "\$ /WK EATING OUT BKT"

NUM(1.0)

 ${\tt G34.}$  About how much do you (FAMILY) spend in an average week eating out, not counting meals at work or at school? (1969)

Count	<u></u>	Value/Range	Code Value/Range Text
2,168	48.61	0	Nothing, family doesn't eat out
1,103	24.73	1	Under \$5 a week
686	15.38	2	\$5 - 9 a week
341	7.65	3	\$10 - 19 a week
95	2.13	4	\$20 or more a week
67	1.50	9	NA

# V633 "HOME FOOD PRODUCTN"

NUM(1.0)

G35. Did you (FAMILY) raise any of your own food during 1968, or do any canning or freezing? (1969 question)

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
1,165	26.12	1	Yes

3,289	73.74	5	No
6	.13	9	NA

#### V634 "FOOD STAMPS?"

NUM(1.0)

 ${\tt G37.}~{\tt Did}$  you (FAMILY) get any help buying your food with government food stamps (Commodity stamps)

Count	%	Value/Range	Code Value/Range Text
291	6.52	1	Yes
2,749	61.64	5	No
1,400	31.39	7	Not asked, since family clearly ineligible
20	.45	9	NA

#### V635 "\$ SVD/MO FD STMP BKT"

NUM(1.0)

G38. How much would you say that saved you (FAMILY) in an average month? (1969 question)

Count	ૄ%	<u>Value/Range</u>	Code Value/Range Text
4,169	93.48	0	<pre>Inap.: family received no food stamps</pre>
28	.63	1	Under \$10 a month
52	1.17	2	\$10 - 19 a month
78	1.75	3	\$20 - 29 a month
52	1.17	4	\$30 - 39 a month
67	1.50	5	\$40 or more a month
14	.31	9	NA

#### V636 "PAY/MO FD STMPS BKT"

NUM(1.0)

G40. How much do you pay for the stamps? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,219	94.60	0	<pre>Inap.: no food stamps</pre>
63	1.41	1	\$1 - 39 a month
71	1.59	2	\$40 - 79 a month
27	.61	3	\$80 - 119 a month
8	.18	4	\$120 - 159 a month
1	.02	5	\$160 or more
71	1.59	9	NA

#### V637 "OTHER FREE FOOD?"

NUM(1.0)

G41. Did you (FAMILY) get any (other) free food during 1969? (1969 question)

Count	<u></u>	Value/Range	Code Value/Range Text
488	10.94	1	Yes
3,952	88.61	5	No
20	.45	9	NA

#### V638 "HOW OFTN EAT TGTHR"

NUM(1.0)

G43. How many days a week does the family sit down and eat the main meal of the day together? (1969)

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
727	16.30	0	<pre>Inap.: one-person family</pre>
265	5.94	1	Once a week, or less frequently
398	8.92	2	2 - 3 days a week
371	8.32	3	4 - 6 days a week
2,552	57.22	4	Every day, nearly every day
88	1.97	5	Never
59	1.32	9	NA

#### "EMPLOYMENT STATUS" V639

NUM(1.0)

D1. Now we would like to know about your (HEAD'S) present job -- are you working now, looking for work, retired, or housewife or what? (1969)

Count	~ %	Value/Range	Code Value/Range Text
3,274	73.41	1	Working now, or only temporarily laid off
99	2.22	2	Looking for work, unemployed
701	15.72	3	Retired, permanently disabled
302	6.77	4	housewife
80	1.79	5	Student
4	.09	6	Other

#### "OCCUPATION OF HEAD" V640

NUM(1.0)

- D2. What is your main occupation?
  E1. What kind of job are you looking for?
  F2. What kind of work did you do when you worked?

1 2 .	WIIGC	. KING OI	worn ara you c	when you worked.
	Count	%	Value/Range	Code Value/Range Text
	770	17.26	0	Inap.: not in labor force at all in 1968, retired (includes students and housewives who did no work last year and are not working); permanently disabled or not in labor force and did not work last year
	411	9.22	1	Professional, technical and kindred workers
	253	5.67	2	Managers, officials and proprietors
	141	3.16	3	Self-employed businessmen
	455	10.20	4	Clerical and sales workers
	626	14.04	5	Craftsmen, foremen, and kindred workers
	724	16.23	6	Operatives and kindred workers
	845	18.95	7	Laborers and service workers, farm laborers
	111	2.49	8	Farmers and farm managers

124 2.78

9 Miscellaneous (armed services, protective workers, unemployed last year but looking for work, NA)

## V640\_A "OCCUPATION OF HEAD 69" 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.
- F2. What kind of work did you do when you worked? (What was your occupation?) This version of occupation was coded retroactively using original PSID reports and the three-digit 1970 Census occupation codes for a selected sample of PSID Heads and Wives/"Wives":
- (a) Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.
- (b) Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.

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

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

Count	%	Value/Range	Code Value/Range Text
1,082	24.26	0	Inap.: not eligible for retroactive coding
371	8.32	1 - 195	Professional, Technical, and Kindred Workers
358	8.03	201 - 245	Managers and Administrators, Except Farm
134	3.00	260 - 285	Sales Workers
277	6.21	301 - 395	Clerical and Kindred Workers
606	13.59	401 - 600	Craftsmen and Kindred Workers
465	10.43	601 - 695	Operatives, Except Transport
169	3.79	701 - 715	Transport Equipment Operatives
249	5.58	740 - 785	Laborers, Except Farm
105	2.35	801 - 802	Farmers and Farm Managers
51	1.14	821 - 824	Farm Laborers and Farm Foremen
439	9.84	901 - 965	Service Workers, Except Private Household
113	2.53	980 - 984	Private Household Workers
41	.92	999	NA; DK

### V640\_B "INDUSTRY OF HEAD 69" 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.
- F2. What kind of work did you do when you worked? (What was your occupation?) This version of industry was coded retroactively using original PSID reports and the three-digit 1970 Census industry codes for a selected sample of PSID Heads and Wives/"Wives":
- (a) Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.
- (b) Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.

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

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

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
1,082	24.26	0	Inap.: not eligible for retroactive coding
178	3.99	17 - 28	Agriculture, Forestry, and Fisheries
18	.40	47 - 57	Mining
286	6.41	67 - 77	Construction
858	19.24	107 - 398	Manufacturing
243	5.45	407 - 479	Transportation, Communications, and Other Public Utilities
481	10.78	507 - 698	Wholesale and Retail Trade
121	2.71	707 - 718	Finance, Insurance, and Real Estate
117	2.62	727 - 759	Business and Repair Services
247	5.54	769 - 798	Personal Services
19	.43	807 - 809	Entertainment and Recreation Services
481	10.78	828 - 897	Professional and Related Services
189	4.24	907 - 937	Public Administration
140	3.14	999	NA; DK

V641 "SELF-EMPLOYED HEAD" NUM(1.0)

D4. Do you work for someone else, yourself or what? (1969)

<u>Count</u>	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
1,185	26.57	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
2,847	63.83	1	Someone else
97	2.17	2	Both someone and self
325	7.29	3	Self only
6	.13	9	NA

#### V642 "HOW LONG HAD JOB"

NUM(1.0)

D5. How long have you had this job? (1969 question)

Count	%		Code Value/Range Text
1,188	26.64	0	Inap.: unemployed, retired, housewife, student
642	14.39	1	Under 12 months
274	6.14	2	1 year, but not more than 19 months
594	13.32	3	2 - 3 years or 19 - 42 months
696	15.61	4	4 - 9 years
616	13.81	5	10 - 19 years
412	9.24	6	20 years or more
38	.85	9	NA

# V643 "HAPPEND PREV JOB"

NUM(1.0)

D6. What happened to the job you had before -- did the company fold, were you laid off, or what? (1969 question)

See variable 651 for those currently unemployed.

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,875	86.88	0	<pre>Inap.: unemployed, retired, housewife or student</pre>
34	.76	1	Company folded, changed hands, moved out of town, employer died, went out of business
3	.07	2	Strike, lockout
81	1.82	3	Laid off, fired
326	7.31	4	Quit, resigned, retired, became pregnant, needed more money, just wanted a change in jobs
42	.94	5	First full time or permanent job I ever had, wasn't working before this
11	.25	6	Was self-employed before
61	1.37	7	Other including drafted into service (or any mention of service)
10	.22	8	Job was completed, seasonal work
17	.38	9	NA

# V644 "JOB PAY MORE NOW" NUM(1.0)

D7. Does your present job pay more than the one you had before? (1969)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,907	87.60	0	<pre>Inap.: first job; not working now</pre>
360	8.07	1	Yes
179	4.01	5	No, less, about the same
14	.31	9	NA

# V645 "PRESENT JOB BETTER"

NUM(1.0)

D8. On the whole, would you say your present job is better or worse than the one you had before? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,908	87.62	0	Inap.: first job; not working now
439	9.84	1	Better
48	1.08	3	Same, pro-con
57	1.28	5	Worse
8	.18	9	NA

# 7646 "WHY JOB BETTER"

NUM(1.0)

D9. Why is that? (Why present job better or worse than previous job) (1969) In order of priority.

Count	<u> </u>	Value/Range	Code Value/Range Text
3,957	88.72	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
255	5.72	1	Better or worse pay
50	1.12	2	More or less steady work, more or less work hours
10	.22	3	Better or worse opportunity for advancement, any mention of training program
22	.49	4	Better or worse pension or social security program; any mention of "fringe benefits", vacations, holidays, seniority, insurance, sick days, etc.
27	.61	5	More or less closely related to my field, area, skill, or the type of thing that I like to do $ \\$
91	2.04	6	More or less pleasant working conditions, better or worse work $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left($
9	.20	7	Better or worse hours service, or any mention of the services
29	.65	8	Other
10	.22	9	NA

#### V647 "PAY/HR SOUGHT(U)"

NUM(4.2)

 ${\tt E2.}$  How much might you earn? (expected hourly wage for those looking for work or unemployed) (1969)

See V682 for code for those currently working or not in the labor force for this variable.

Amount per hour

Count	%	Value/Range	Code Value/Range Text
90	2.02	.01 - 9.97	Actual amount per hour
4,365	97.87	.00	<pre>Inap.: employed, retired, housewife, student</pre>
1	.02	9.98	\$9.98 or more per hour
4	.09	9.99	NA

#### V648 "TRAINING REQD(U)"

NUM(1.0)

E3. Will you have to get any training to qualify? (for those looking for work or unemployed) (1969)

See V683 for code for those currently working or not in the labor force for this variable.

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,363	97.83	0	<pre>Inap.: employed, retired, housewife, student</pre>
11	. 25	1	Yes, and mentions the explicit training needed, or currently is receiving training
12	.27	2	Yes, but does not mention explicit training
4	.09	3	Might need training
65	1.46	5	No
5	.11	9	NA

# V649 "HOW FINDING JOB(U)"

NUM(1.0)

 ${\tt E4.}$  What have you been doing to find a job? (for those looking for work or unemployed) (1969)

See V684 for code for those currently working or not in the labor force on this variable.

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,362	97.80	0	<pre>Inap.: employed, retired, housewife, student</pre>
13	.29	1	Vague response, e.g., "been looking into it"
61	1.37	2	Mentions looking for a job, going to employment office, going to union officer, completed applications
2	.04	3	Mentions studying for an exam, going to school, training for a position
21	.47	5	Nothing
1	.02	9	NA

#### V650 "NR PLACES LOOKED(U)"

NUM(1.0)

E5. How many places have you been to in the last few weeks to find out about a job? (for those looking for work or unemployed) (1969)

See V685 for code for those currently working or not in the labor force on this variable.

Count	%	Value/Range	Code Value/Range Text
4,399	98.63	0	<pre>Inap.: none, employed, retired housewife, student</pre>
6	.13	1	1 place
9	.20	2	2 places
9	.20	3	3 places
6	.13	4	4 places
25	.56	5	5 or more places
6	.13	9	NA

# V651 "HAPPND PREC JOB(U)"

NUM(1.0)

E6. What happened to the job you had before--did the company fold, were you laid-off or what? (for those looking for work or unemployed) (1969)

See V643 for code for those currently working or not in the labor force on this variable.

Count	~~~	Value/Range	Code Value/Range Text
4,361	97.78	0	<pre>Inap.: employed, retired, housewife, student</pre>
16	.36	1	Company folded, changed hands, moved out of town, employer died, went out of business
-	-	2	Strike, lockout
33	.74	3	Laid off, fired
29	.65	4	Quit, resigned, retired, became pregnant, just wanted to change jobs
3	.07	5	Wasn't working before this
1	.02	6	Was self-employed before
3	.07	7	Other - including drafted into service (or any mention of service)
7	.16	8	Job was completed, seasonal work
7	.16	9	NA

# 7652 "TOOK VACATION 68(E)"

NUM(1.0)

D10. Did you take any vacation during 1968? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,191	26.70	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
2,062	46.23	1	Yes
1,191	26.70	5	No
16	.36	9	NA

V653 "WKS VACATION BKT(E)"

NUM(1.0)

D11. How much vacation did you take? (1969 question)

Count	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
2,394	53.68	0	<pre>Inap.: none; unemployed, retired, housewife, student</pre>
544	12.20	1	1 - 5 days
797	17.87	2	6 - 10 days
348	7.80	3	11 - 15 days
364	8.16	4	16 or more days
13	.29	9	NA

### V654 "MISS WORK SICK (E)"

NUM(1.0)

D12. Did you miss any work in 1968 because you were sick, or because someone in the family was sick? (1969 question)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,190	26.68	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
1,539	34.51	1	Yes
1,713	38.41	5	No
18	.40	9	NA

# V655 "WKS SICK BKT (E)"

NUM(1.0)

D13. How much work did you miss? (from illness) (1969 question)

See V672 for code for those currently unemployed.

Count	~ %	Value/Range	Code Value/Range Text
2,911	65.27	0	<pre>Inap.: none; retired, housewife student</pre>
847	18.99	1	1 - 5 days
261	5.85	2	6 - 10 days
99	2.22	3	11 - 15 days
326	7.31	4	16 or more days
16	.36	9	NA

# V656 "UNEMPLOYED? (E)"

NUM(1.0)

 $\mbox{D14.}\ \mbox{Did}$  you miss any work in 1968 because you were unemployed or on strike? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,192	26.73	0	<pre>Inap.: retired, housewife or student</pre>
480	10.76	1	Yes
2,766	62.02	5	No
22	.49	9	NA

#### V657 "WKS UNEMPLD BKT(E)"

NUM(1.0)

D15. How much work did you miss? (from unemployment) (1969 question) See variable 672 for some information on those currently unemployed.

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
3,971	89.04	0	<pre>Inap.: none; retired, housewife, student</pre>
60	1.35	1	1 - 5 days
63	1.41	2	6 - 10 days
32	.72	3	11 - 15 days
311	6.97	4	16 or more days
23	.52	9	NA

#### V658 "WEEKS WORK HEAD BKT"

NUM(1.0)

D16. Then, how many weeks did you actually work on your main job in 1968? (1969 question)

E7, F3. How many weeks did you work in 1968?

Count	%	Value/Range	Code Value/Range Text
785	17.60	0	None - did not work at all in 1968
150	3.36	1	1 - 13 weeks
215	4.82	2	14 - 26 weeks
273	6.12	3	27 - 39 weeks
592	13.27	4	40 - 47 weeks
798	17.89	5	48 - 49 weeks
1,064	23.86	6	50 - 51 weeks
501	11.23	7	52 weeks
82	1.84	9	NA

### V659 "HOURS/WK WRK HD BKT"

NUM(1.0)

D17. And, on the average, how many hours a week did you work on your main job last year? E8. About how many hours a week did you work when you worked? F4. About how many hours a week did you work (when you worked)?

(1969 questions)

(1)0) que	DCIOID,		
Count	%	Value/Range	Code Value/Range Text
785	17.60	0	None - did not work at all in 1968
131	2.94	1	1 - 19 hours
249	5.58	2	20 - 34 hours
187	4.19	3	35 - 39 hours
1,529	34.28	4	40 hours
500	11.21	5	41 - 47 hours
176	3.95	6	48 hours
433	9.71	7	49 - 59 hours

335	7.51	8	60	or	more	hours
135	3.03	9	NA			

#### V660 "EXTRA JOBS? (E)"

NUM(1.0)

D20. Did you have any extra jobs or other ways of making money in addition to your main job in 1968? (1969 question)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
1,194	26.77	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
622	13.95	1	Yes
2,632	59.01	5	No
12	.27	9	NA

#### V661 "OCCUP XTRA JOB (E)"

NUM(1.0)

D21. What did you do? (occupation second job) (1969 question)

Count	%	Value/Range	Code Value/Range Text
3,839	86.08	0	<pre>Inap.: no second job; unemployed, retired, housewife, student</pre>
88	1.97	1	Professional and technical workers
23	.52	2	Managers and officials
17	.38	3	Self-employed businessmen
74	1.66	4	Clerical and sales workers
97	2.17	5	Craftsmen and foremen
75	1.68	6	Operatives
160	3.59	7	Unskilled laborers and service workers
44	.99	8	Farmers and farm managers
43	.96	9	Miscellaneous and NA

#### V662 "MORE THAN 2 JOBS(E)"

NUM(1.0)

D22. Anything else? (whether had a third job) (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,844	86.19	0	<pre>Inap.: no second job; unemployed, retired, housewife, student</pre>
76	1.70	1	Yes
472	10.58	5	No
68	1.52	9	NA

#### "PAY/HR EXTR WRK" V663

NUM(4.2)

D23. About how much did you make per hour at this? (Wage rate on second and third jobs) (1969 question) Amount per hour.

Count	~ %	Value/Range	Code	Value/Range Text	
400		0.4			

436 9.78 .01 - 9.97 Actual amount per hour

3,850	86.32	.00	<pre>Inap.: no second job; unemployed, retired, housewife, student</pre>
30	.67	9.98	\$9.98 per hour or more
144	3.23	9.99	NA

#### V664 "WEEKS EXTRA JOB (E)"

NUM(1.0)

D24. And how many weeks did you work on this extra job in 1968? (1969 question)

Count	%	Value/Range	Code Value/Range Text
3,841	86.12	0	<pre>Inap.: no second job; unemployed, retired, housewife, student</pre>
227	5.09	1	1 - 13 weeks
80	1.79	2	14 - 26 weeks
47	1.05	3	27 - 39 weeks
28	.63	4	40 - 47 weeks
17	.38	5	48 - 49 weeks
27	.61	6	50 - 51 weeks
80	1.79	7	52
113	2.53	9	NA

# V665 "HRS/WK EXT JOB (E)"

NUM(1.0)

D25. On the average, how many hours a week did you work on your extra job(s)? (1969 question)

-			
Count	%	Value/Range	Code Value/Range Text
3,840	86.10	0	<pre>Inap.: no second job; unemployed, retired, housewife, student</pre>
292	6.55	1	1 - 19 hours
120	2.69	2	20 - 34 hours
24	.54	3	35 - 39 hours
39	.87	4	40 hours
16	.36	5	41 - 47 hours
4	.09	6	48 hours
4	.09	7	49 - 59 hours
12	.27	8	60 or more
109	2.44	9	NA

# V666 "MORE WRK AVAILABLE"

NUM(1.0)

D26. Was there more work available on (your job) (any of your jobs) so that you could have worked more if you had wanted to? (1969 question)

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
1,193	26.75	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
1,097	24.60	1	Yes

2,123 47.60 5 No or DK 47 1.05 9 NA

# V667 "MARGINAL WAGE"

NUM(4.2)

D27. How much would you have made per hour at this work? (1969 question) Amount per hour.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text	
677	15.18	.01 - 9.97	Actual amount per hour	
3,489	78.23	.00	<pre>Inap.: no more work available; unemployed, retired, housewife, student</pre>	
30	.67	9.98	\$9.98 or more per hour	
264	5.92	9.99	NA	

## V668 "WANTED MORE WORK"

NUM(1.0)

D28. Would you have liked to work more if you could have found more work? (1969 question)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
2,297	51.50	0	<pre>Inap.: more work available, "Yes" to D26, unemployed, retired, housewife, student</pre>
794	17.80	1	Yes
1,257	28.18	5	No
112	2.51	9	NA

## V669 "COULD WDRKED LESS"

NUM(1.0)

D29. Could you have worked less if you had wanted to? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,091	46.88	0	<pre>Inap.: would have liked more work, unemployed, retired, housewife, student</pre>
1,082	24.26	1	Yes
1,252	28.07	5	No
35	.78	9	NA

# V670 "PREFERD LESS WORK"

NUM(1.0)

D30. Would you have preferred to work less even if you had earned less money? (1969 question)

Count	%	Value/Range	Code Value/Range Text
3,177	71.23	0	<pre>Inap.: could have worked less, "Yes" to D29; unemployed, housewife, student</pre>
165	3.70	1	Yes
-	-	2	Pro-con
1,034	23.18	5	No
84	1.88	9	NA

#### V671 "WKS SICK BKT (U)"

NUM(1.0)

E9. How many weeks were you sick in 1968? (for those currently unemployed or looking for work) (1969 question)

See V655 for code for those currently employed.

Count	%	Value/Range	Code Value/Range Text
4,414	98.97	0	<pre>Inap.: none; employed, retired, housewife, student</pre>
9	.20	1	1 - 5 days
6	.13	2	6 - 10 days
3	.07	3	11 - 15 days
22	.49	4	16 or more days
6	.13	9	NA

# V672 "WKS UNEMPLD BKT(U)"

NUM(1.0)

E10. Then, how many weeks were you unemployed or laid off in 1968? (for those currently unemployed or looking for work) (1969 question)

See V657 for code for those currently employed.

Count	%	Value/Range	Code Value/Range Text
4,388	98.39	0	<pre>Inap.: none; employed, retired, housewife, student</pre>
-	-	1	1 - 5 days
2	.04	2	6 - 10 days
-	-	3	11 - 15 days
58	1.30	4	16 or more days
12	.27	9	NA

#### V673 "DRIVE TO WORK OR?"

NUM(1.0)

D32., E13. Did you drive to work, use public transportation, walk, or what? (1969 questions)

_				
_	Count	%	Value/Range	Code Value/Range Text
	1,159	25.99	0	<pre>Inap.: unemployed and did not work in 1968; retired, housewife, student</pre>
	2,252	50.49	1	Drive
	410	9.19	2	Public transportation
	250	5.61	3	Walk
	331	7.42	7	Other
	58	1.30	9	NA

## V674 "MILES TO WORK"

NUM(2.0)

D33, E14. About how many miles was it to where you work(ed)? (One way) (1969 questions)

Count	%	Value/Range	Code Value/Range Text
2,214	49.64	0	Inap.: did not drive to work; did not work
290	6.50	1	One mile or less

1,862	41.75	2 - 97	Actual number of miles
6	.13	98	Ninety-eight or more miles
88	1.97	99	NA

V675 "PAY FOR PARKING"

NUM(1.0)

D34. Do you have to pay for parking?

E15. Did you pay for parking?

(1969 questions)

Count	%	Value/Range	Code Value/Range Text
2,206	49.46	0	<pre>Inap.: does not drive, unemployed and did not work in 1968; retired, housewife, student</pre>
137	3.07	1	Yes
2,073	46.48	5	No
44	. 99	9	NA

# V676 "LATE GETTNG TO WORK"

NUM(1.0)

D39. Are there times when you are late getting to work?

E20. When you were working, were there times when you were late getting to work? (1969 questions)

<u>Count</u>	~~~~~ <u>%</u>	<u>Value/Range</u>	Code Value/Range Text
1,119	25.09	0	<pre>Inap.: unemployed and did not work in 1968, self- employed, retired, housewife, student</pre>
850	19.06	1	Yes
2,454	55.02	5	No
37	.83	9	NA

## V677 "HOW OFTEN LATE"

NUM(1.0)

D40, E21. About how often did that happen? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,609	80.92	0	<pre>Inap.: never late to work, unemployed and did not work in 1968; retired, housewife, student</pre>
226	5.07	1	Frequently, once a week or more often
178	3.99	2	1 - 3 times a month, fairly often
203	4.55	3	Once in a while, a few times a year, not very often
171	3.83	4	Rarely, 1 - 3 times a year
73	1.64	9	NA

#### V678 "SKIP WORK-NOT SICK"

NUM(1.0)

D41. Are there times when you don't go to work at all, even though you are not sick? E22. Were there times when you didn't get to work at all, even though you were not sick? (1969 questions)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,100	24.66	0	Inap.: did not work in 1968; retired, housewife, student
423	9.48	1	Yes

2,902	65.07	5	No
35	.78	9	NA

# V679 "HOW OFTEN SKIP WORK"

NUM(1.0)

D42. How often does that happen?

E23. How often did that happen? (1969 questions)

Count	%	Value/Range	Code Value/Range Text
4,033	90.43	0	<pre>Inap.: never miss work; retired, housewife, student</pre>
31	.70	1	Frequently, once a week or more often
75	1.68	2	1 - 3 times a month, fairly often
114	2.56	3	Once in a while, a few times a year, not very often, seldom
141	3.16	4	Rarely, 1 - 3 times a year
66	1.48	9	NA

# V680 "MAY GET NEW JOB(E)"

NUM(1.0)

D43. Have you been thinking about getting a new job, or will you keep the job you have now? (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,189	26.66	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
540	12.11	1	Thinking about getting a new job
2,708	60.72	5	Keep job now have
23	.52	9	NA

#### V681 "KIND OF NEW JOB(E)"

NUM(1.0)

D44, F6. What kind of job do you have in mind? (1969 questions)

See V640 for code for the unemployed on this variable.

Count	용	Value/Range	Code Value/Range Text
3,743	83.92	0	<pre>Inap.: no plans to change jobs (currently employed) or no plans to start working (retired, housewife, student)</pre>
449	10.07	1	Mentions some explicit job or type of work, e.g., machinist, computer programmer, secretarial work, management position
18	.40	2	Self-employment with mention of explicit type of work, field, or area
123	2.76	3	Mentions broad type of work, e.g. hospital work, job at the factory or school
7	.16	4	Self-employment with no mention of any explicit type of work
67	1.50	5	Does not mention any particular kind of work, mentions company name(s)
53	1.19	9	NA

#### V682 "POSSIBLE WAGE(E)"

NUM(4.2)

D45, F7. How much might you earn? (1969 questions)

Amount per hour

See V647 for code for the unemployed on this variable.

Count	%	Value/Range	Code Value/Range Text
536	12.02	.01 - 9.97	Actual amount per hour
3,778	84.71	.00	<pre>Inap.: has no plans to change jobs (currently employed), or no plans to start working (retired, housewife, student)</pre>
26	.58	9.98	\$9.98 or more per hour
120	2.69	9.99	NA

#### V683 "TRNING NEW JOB?(E)"

NUM(1.0)

D46, F8. Would you have to get additional training to qualify? (1969 questions) See V648 for code for the unemployed on this variable.

Count	~ %	Value/Range	Code Value/Range Text
3,781	84.78	0	<pre>Inap.: has no plans to change jobs (currently employed), or no plans to start working (retired, housewife, student)</pre>
107	2.40	1	Yes, and mentions the explicit training needed, or currently is receiving training
128	2.87	2	Yes, but does not mention explicit training
34	.76	3	Might, may be helpful
379	8.50	5	No
31	.70	9	NA

#### V684 "DOING ABT NU JOB(E)"

NUM(1.0)

D47-D48. Have you been doing anything in particular about it? What have you done? F9. What have you been doing to find a job? (1969 questions) See V649 for code for unemployed on this variable.

Count	<u> </u>	Value/Range	Code Value/Range Text
3,788	84.93	0	Inap.: "No" to QF5, no work in mind
140	3.14	1	Mentions studying for an exam, going to school, training for a position
161	3.61	2	Mentions looking for a job, going to employment office, going to union officer, completed applications
120	2.69	3	Vague response, e.g., "been looking into it"
234	5.25	5	Nothing
17	.38	9	NA

V685 "#PLACES APPLIED(R)"

NUM(1.0)

F10. How many places have you been to in the last few weeks to find out about a job? (1969)

See V650 for code for unemployed on this variable.

Count	<u></u> %	Value/Range	Code Value/Range Text
4,405	98.77	0	Inap.: none; not thinking about going to work in future
12	.27	1	1 place
7	.16	2	2 places
6	.13	3	3 places
1	.02	4	4 places
5	.11	5	5 or more places
24	.54	9	NA

# V686 "JOBS NOT WORTH IT"

NUM(1.0)

F11, E24. Are there jobs around here that just aren't worth taking? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,208	94.35	0	<pre>Inap.: currently employed, retired, housewife, student, and not thinking of returning to work</pre>
129	2.89	1	Yes
65	1.46	5	No
13	.29	8	DK
45	1.01	9	NA

# V687 "PAY/HR REJECTED"

NUM(4.2)

F12, E25. How much do they (jobs not worth taking) pay? (1969 question)

Amount per hour

Count	<u> </u>	Value/Range	Code Value/Range Text
110	2.47	.01 - 9.97	Actual amount per hour
4,319	96.84	.00	Inap.: no jobs around not worth taking; currently working
4	.09	9.98	\$9.98 or more per hour
27	.61	9.99	NA

#### V688 "WILLING TO MOVE JOB"

NUM(1.0)

D49. Would you be willing to move to another community if you could earn more money there?

E26. Would you be willing to move to another community if you could get a good job there? (1969 questions)

Count	%	Value/Range	Code Value/Range Text
1,096	24.57	0	<pre>Inap.: retired, housewife, student</pre>
1,756	39.37	1	Yes
1,577	35.36	5	No

31 .70 9 NA

# V689 "PAY/HR REQD-MOVE"

NUM(4.2)

D50, E27. How much would a job have to pay for you to be willing to move? (1969 question) Amount per hour

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,416	31.75	.01 - 9.97	Actual amount per hour
2,694	60.40	.00	Inap.: not willing to move; retired, housewife, student
115	2.58	9.98	\$9.98 per hour
235	5.27	9.99	NA

### V690 "WHY WONT MOVE JOB"

NUM(1.0)

D51, E28. Why is that?

Count	%	Value/Range	Code Value/Range Text
2,873	64.42	0	<pre>Inap.: would move; retired, housewife, student</pre>
156	3.50	1	Too old to move, health reasons
216	4.84	2	Financially unable to move anywhere
900	20.18	3	Mentions ties to neighborhood, neighbors, community or nonmonetary advantages of present residence
21	.47	4	Tired of moving, just moved recently
189	4.24	5	Other
105	2.35	9	NA

#### V691 "CHOOSES WAY WORKS"

NUM(1.0)

D52. Tell me about your main job -- how much choice do you have about the way you do the work?

E29. Tell me about your last job -- how much choice did you have about the way you did the work?

Count	<u></u> %		Code Value/Range Text
1,102	24.71	0	<pre>Inap.: unemployed and never worked; retired, housewife, student</pre>
1,936	43.41	1	Had a lot of choice
387	8.68	2	Had some choice
55	1.23	3	Pro-con, not the type of choices I wanted
223	5.00	4	Had little choice
626	14.04	5	Had no choice
14	.31	7	Other
117	2.62	9	NA

V692 "LIKE MORE CHOICE" NUM(1.0)

D53, E30. Would you like more of a chance to make decisions on your job, or do you like the way it is, or what?

Count	%	Value/Range	Code Value/Range Text
1,104	24.75	0	<pre>Inap.: unemployed and never worked; retired, housewife, student</pre>
590	13.23	1	More chance to make decisions
28	.63	3	Pro-con, don't care - tired of job, other
2,637	59.13	5	Like it the way it is
101	2.26	9	NA

#### V693 "THINKING WRK FUT(R)"

NUM(1.0)

F14. Are you thinking about going to work sometime in the future?

Count	<u></u>	Value/Range	Code Value/Range Text
4,265	95.63	0	<pre>Inap.: Head is not unmarried woman under 50 who is currently a housewife</pre>
90	2.02	1	Yes, depends
37	.83	5	No
68	1.52	9	NA

#### V694 "WORK DEPENDS ON(R)"

NUM(1.0)

F15. What does this depend on?

Count	%	Value/Range	Code Value/Range Text
4,324	96.95	0	Inap.: not thinking of going to work, Head is not unmarried woman under 50 who is currently a housewife
27	.61	1	Family situation (marriage, births, children get older)
18	.40	2	Complete education, training
8	.18	3	Vague response, or whenever I feel like it
4	.09	4	Attractive offer "appears", when better jobs are available
28	.63	5	Other
51	1.14	9	NA

# 7695 "TOT FARM RECPTS BKT"

NTIM(1.0)

H2. What were your total (1968) receipts from farming (1969 question)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,324	96.95	0	<pre>Inap.: not a farmer</pre>
6	.13	1	\$0 - 499
5	.11	2	\$500 - 999
14	.31	3	\$1000 - 1999
9	.20	4	\$2000 - 2999

13	.29	5 \$3000 - 4999
13	.29	6 \$5000 - 7499
9	.20	7 \$7500 - 9999
48	1.08	8 \$10,000 or more
19	.43	9 NA

# V696 "OWN A BUSINESS"

NUM(1.0)

H5. Did you (R and Family) own a business at any time in 1968, or have a financial interest in any business enterprise? (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
300	6.73	1	Yes
4,130	92.60	5	No
30	.67	9	NA

# V697 "BUS INCORPORATED"

NUM(1.0)

H6. Is it a corporation or an unincorporated business, or do you have interest in both kinds? (1969 question)

Count	%	Value/Range	Code Value/Range Text
4,160	93.27	0	Inap.: do not own business
64	1.43	1	Corporation
227	5.09	2	Unincorporated
4	.09	3	Both
5	.11	9	NA

# V698 "UNINCORP BUS Y BKT"

NUM(1.0)

H7. How much was your (FAMILY'S) share of the total income from the business in 1968? (1969 question)

Count	%	Value/Range	Code Value/Range Text
4,198	94.13	0	Inap.: did not own a business in 1968
20	.45	1	Less than \$500, including negative amounts
9	.20	2	\$500 - 999
28	.63	3	\$1000 - 1999
22	.49	4	\$2000 - 2999
34	.76	5	\$3000 - 4999
35	.78	6	\$5000 - 7499
21	.47	7	\$7500 - 9999
52	1.17	8	\$10,000 or more
41	.92	9	NA

V699 "WAGES OF HEAD (BKT)"

H8. How much did you (HEAD) receive from wages and salaries in 1968? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,073	24.06	0	None
166	3.72	1	\$1 - 499
136	3.05	2	\$500 - 999
283	6.35	3	\$1000 - 1999
272	6.10	4	\$2000 - 2999
667	14.96	5	\$3000 - 4999
809	18.14	6	\$5000 - 7499
470	10.54	7	\$7500 - 9999
517	11.59	8	\$10,000 or more
67	1.50	9	NA; DK

#### V700 "BONUSES ALSO?"

NUM(1.0)

NUM(1.0)

H9. In addition to this, did you have any income (1968) from bonuses, overtime, or commissions? (1969 question)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
325	7.29	1	Yes
4,002	89.73	5	No
133	2.98	9	NA

#### V701 "PROF PRACTICE Y BKT"

NUM(1.0)

H11a. 1968 Head's Income from professional practice or trade? (1969 question)

Count 4,256	<del>8</del> 95.43		Code Value/Range Text None
80	1.79	1	\$1 - 499
26	.58	2	\$500 - 999
31	.70	3	\$1000 - 1999
10	.22	4	\$2000 - 2999
16	.36	5	\$3000 - 4999
13	.29	6	\$5000 - 7499
4	.09	7	\$7500 - 9999
17	.38	8	\$10,000 or more
7	.16	9	NA

"FARM+ROOMER Y BKT" V702 NUM(1.0)

H11b. 1968 Head's income from farming or market gardening, roomers or boarders? (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
4,326	97.00	0	None
50	1.12	1	\$1 - 499
18	.40	2	\$500 - 999
29	.65	3	\$1000 - 1999
10	.22	4	\$2000 - 2999
12	.27	5	\$3000 - 4999
7	.16	6	\$5000 - 7499
_	_	7	\$7500 - 9999
1	.02	8	\$10,000 or more
7	.16	9	NA

# "DIV, INT, ETC. BKT"

V703 "DIV,INT,ETC. BKT" NUM(1.0)
H11c. 1968 Head's Income from dividends, interest, rent, trust funds or royalties? (1969) question)

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
3,256	73.00	0	None
677	15.18	1	\$1 - 499
179	4.01	2	\$500 - 999
149	3.34	3	\$1000 - 1999
69	1.55	4	\$2000 - 2999
39	.87	5	\$3000 - 4999
22	.49	6	\$5000 - 7499
8	.18	7	\$7500 - 9999
17	.38	8	\$10,000 or more
44	.99	9	NA

#### V704 "ADC AFDC BKT"

NUM(1.0)

H11d. 1968 Head's Income from ADC, AFDC? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,200	94.17	0	None
25	.56	1	\$1 - 499
36	.81	2	\$500 - 999
78	1.75	3	\$1000 - 1999
61	1.37	4	\$2000 - 2999

51	1.14	5	\$3000 -	4999
5	.11	6	\$5000 -	7499
-	_	7	\$7500 -	9999
-	_	8	\$10,000	or more
4	.09	9	NA	

# V705 "OTHER WELFARE BKT"

NUM(1.0)

H11e. 1968 Head's Income from other welfare? (1969 question)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
4,211	94.42	0	None
41	.92	1	\$1 - 499
68	1.52	2	\$500 - 999
88	1.97	3	\$1000 - 1999
27	.61	4	\$2000 - 2999
21	.47	5	\$3000 - 4999
2	.04	6	\$5000 - 7499
-	_	7	\$7500 - 9999
-	_	8	\$10,000 or more
2	.04	9	NA

# V706 "SOCIAL SECURITY BKT"

NUM(1.0)

H11f. 1968 Head's Income from Social Security? (1969 question)

Count 3,788	84.93		Code Value/Range Text None
57	1.28	1	\$1 - 499
207	4.64	2	\$500 - 999
294	6.59	3	\$1000 - 1999
69	1.55	4	\$2000 - 2999
30	.67	5	\$3000 - 4999
_	-	6	\$5000 - 7499
_	-	7	\$7500 - 9999
_	-	8	\$10,000 or more
15	.34	9	NA

# V707 "PENSIONS ETC. BKT"

NUM(1.0)

H11g. 1968 Head's Income from other retirement pay, pensions or annuities? ( 1969 question)

Count	<u></u> %	<u>Value/Range</u>	Code Value/Range Text
4,022	90.18	0	None

77	1.73	1	\$1 - 499
108	2.42	2	\$500 - 999
133	2.98	3	\$1000 - 1999
54	1.21	4	\$2000 - 2999
32	.72	5	\$3000 - 4999
18	.40	6	\$5000 - 7499
7	.16	7	\$7500 - 9999
2	.04	8	\$10,000 or more
7	.16	9	NA

# V708 "UNEMPLOYT COMP,W-C"

NUM(1.0)

NUM(1.0)

H11h. 1968 Head's Income from unemployment, or workmen's compensation? (1969 question)

Count	~	<u>Value/Range</u>	Code Value/Range Text
4,290	96.19	0	None
88	1.97	1	\$1 - 499
48	1.08	2	\$500 - 999
23	.52	3	\$1000 - 1999
5	.11	4	\$2000 - 2999
3	.07	5	\$3000 - 4999
_	_	6	\$5000 - 7499
_	_	7	\$7500 - 9999
_	_	8	\$10,000 or more
3	.07	9	NA

# V709 "ALIMONY BKT"

H11i. 1968 Head's Income from alimony or child support? (1969 question)

Count 4,293	96.26		Code Value/Range Text None
42	.94	1	\$1 - 499
50	1.12	2	\$500 - 999
41	.92	3	\$1000 - 1999
15	.34	4	\$2000 - 2999
11	.25	5	\$3000 - 4999
2	.04	6	\$5000 - 7499
-	-	7	\$7500 - 9999
-	_	8	\$10,000 or more
6	.13	9	NA

V710 "HELP FROM RELS BKT" NUM(1.0)

H11j. 1968 Head's Income from help from relatives? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,222	94.66	0	None
128	2.87	1	\$1 - 499
36	.81	2	\$500 - 999
35	.78	3	\$1000 - 1999
11	.25	4	\$2000 - 2999
6	.13	5	\$3000 - 4999
2	.04	6	\$5000 - 7499
-	_	7	\$7500 - 9999
_	_	8	\$10,000 or more
20	.45	9	NA

# V711 "OTHER INCOME BKT" NUM(1.0)

H11k. 1968 Head's Income from other sources. Anything else? (1969 question)

Count	%	Value/Range	Code Value/Range Text
4,375	98.09	0	None
32	.72	1	\$1 - 499
15	.34	2	\$500 - 999
14	.31	3	\$1000 - 1999
7	.16	4	\$2000 - 2999
4	.09	5	\$3000 - 4999
-	_	6	\$5000 - 7499
1	.02	7	\$7500 - 9999
_	_	8	\$10,000 or more
12	.27	9	NA

#### V712 "OTHER HELP?" NUM(1.0)

H12. Did anyone else not living here now help you (in 1968) (FAMILY) out financially? (1969 question)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
236	5.29	1	Yes
4,206	94.30	5	No
18	.40	9	NA

V713 "AMT OTHER HELP BKT" NUM(1.0)

H12a. How much did that amount to last year (1968)? (1969 question)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
4,224	94.71	0	<pre>Inap.: no help from outside family</pre>
149	3.34	1	\$1 - 499
32	.72	2	\$500 - 999
19	.43	3	\$1000 - 1999
7	.16	4	\$2000 - 2999
3	.07	5	\$3000 - 4999
-	_	6	\$5000 - 7499
-	-	7	\$7500 - 9999
_	_	8	\$10,000 or more
26	.58	9	NA

# V714 "WIFE HAD INCOME" NUM(1.0)

H14. Did your Wife have any income during 1968? (1969 question)

Count	%	Value/Range	Code Value/Range Text
1,579	35.40	0	Inap.: no Wife
1,563	35.04	1	Yes
1,304	29.24	5	No
14	.31	9	NA

#### V715 "KIND OF INC WIFE" NUM(1.0)

H15. Was it from wages, salary, business, or what? (1969 question)

Count	%	Value/Range	Code Value/Range Text
2,896	64.93	0	Inap.: no Wife; Wife had no income
1,381	30.96	1	Solely from work (wages, business, farming)
15	.34	2	Solely from assets
119	2.67	3	Solely from transfers
44	.99	4	Mixed
5	.11	9	NA

# V716 "WIFE INCOME BKT" NUM(1.0)

H15a. How much was it (1968 Wife's total income) before deductions? (1969 question)

Count	~ %	Value/Range	Code Value/Range Text
2,899	65.00	0	Inap.: no Wife; Wife had no income
290	6.50	1	\$1 - 499
238	5.34	2	\$500 - 999

257	5.76	3	\$1000 - 1999
198	4.44	4	\$2000 - 2999
314	7.04	5	\$3000 - 4999
163	3.65	6	\$5000 - 7499
42	.94	7	\$7500 - 9999
9	.20	8	\$10,000 or more
50	1.12	9	NA

# V717 "# OTHR INC RECEIVES"

NUM(1.0)

H16. Did anyone else living here have any income in 1968? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
772	17.31	1	One other (other than Head or Wife) income receiver
259	5.81	2	Two other income receivers
71	1.59	3	Three other income receivers
24	.54	4	Four or more other income receivers
3,332	74.71	5	No
2	.04	9	NA

# V718 "INSURANCE, INHERIT"

NUM(1.0)

H29. Did you get any other money in 1968 - like a big settlement from an insurance company, or an inheritance? (1969 question)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
280	6.28	1	Yes
4,168	93.45	5	No
12	.27	9	NA

# V719 "AMT SETTLEMENT BKT"

NUM(1.0)

H30. How much did that amount to? (1969 question)

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
4,170	93.50	0	Inap.: no such amount received
72	1.61	1	\$1 - 499
48	1.08	2	\$500 - 999
61	1.37	3	\$1000 - 1999
18	.40	4	\$2000 - 2999
23	.52	5	\$3000 - 4999
18	.40	6	\$5000 - 7499
11	.25	7	\$7500 - 9999
20	.45	8	\$10,000 or more
19	.43	9	NA (whether or amount)

#### V720 "Y68 HIGHER OR 67?"

NUM(1.0)

 ${
m H31.}$  Now thinking of your (FAMILY'S) total income, was it higher in 1968, or higher the year before, in 1967? (1969 question)

Count	~ %	Value/Range	Code Value/Range Text
2,573	57.69	1	Higher in 1968
631	14.15	2	Higher in 1967
1,210	27.13	5	No change
46	1.03	9	NA

## V721 "WHY INC DIFFERENT"

NUM(1.0)

H32. Why was that? (Why income higher or lower in 1968 than in 1967) (1969 question) In order of priority.

Count	<u>%</u>	Value/Range	Code Value/Range Text
1,223	27.42	0	Inap.: no change
420	9.42	1	Head changed jobs, got a promotion, went to school
1,864	41.79	2	Head had more or less overtime, unemployment, pay changes, business or farm income pay raise
339	7.60	3	More or less income from other earners in the family
280	6.28	4	More or less income than usual from other (non-labor) sources
23	.52	5	Retirement
167	3.74	6	Other reasons
144	3.23	9	NA why

#### V722 "WHO CAUSD INC CHNG"

NUM(1.0)

Frame of reference for why income changed (1969 question)

_	Count	%	Value/Range	Code Value/Range Text
	1,245	27.91	0	Inap.: no change in income
	907	20.34	1	Something that just happened
	938	21.03	5	Did something to cause change
	1,370	30.72	9	Can't tell; NA; R does not reply "why" income changed

#### V723 "UNUSUAL EXPENSES"

NUM(1.0)

H33. What about your (FAMILY'S) expenses, were they unusually high in 1968--for example because of illness, accident, big repairs or purchases? (1969 question)

Count	%	Value/Range	Code Value/Range Text
1,602	35.92	1	Yes
2,833	63.52	5	No
25	.56	9	NA

# V724 "WHY EXP UNUSUAL HI"

NUM(1.0)

H34. Why was that? (why expenses high) (1969 question)

<u>Count</u>	용	<u>Value/Range</u>	Code Value/Range Text
2,839	63.65	0	Inap.: not unusually high expenses
471	10.56	1	Investment expenditures (purchases which will still have some asset value after a period of time), e.g., school expenses, stove, furniture, car, housing expenditures for house owners, stocks, etc.
880	19.73	2	Emergency and involuntary consumption, e.g., accidents, medical bills, special diets, illnesses, psychiatrists, change in family size, child support, alimony
223	5.00	3	All other consumption expenditures (not codable in 1 or 2)
47	1.05	9	NA (why or whether)

#### V725 "Y68 BETTER, OR 67?"

NUM(1.0)

H35. In general, would you say things were better for you (and your family) in 1968, or were they better the year before, in 1967? (1969 question)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,030	45.52	1	Better in 1968
825	18.50	2	Better the year before, in 1967
1,566	35.11	5	No difference, same situation, about the same
39	.87	9	NA

# V726 "WHY 68/7 BETTER 1ST"

NUM(1.0)

H36. Why was that? (why things better or worse in 1967 than 1968) (1969 question) In order of priority: highest priority mention.

Count	%	Value/Range	Code Value/Range Text
1,580	35.43	0	<pre>Inap.: no difference</pre>
321	7.20	1	Head changed jobs or got a promotion, went to school
268	6.01	2	Number of earners changed, jobs of others changed, retired Head
1,110	24.89	3	Change in pay rate or work time for Head or other earners
114	2.56	4	Family situation changed (marriage, death)
433	9.71	5	Expenses changed (medical expenses, living expenses)
128	2.87	6	Asset or debt transactions
347	7.78	7	Other reasons
36	.81	8	Yes, but NA what
123	2.76	9	NA

V727 "WHY 68/7 BETTER 2ND"

NUM(1.0)

H36. Second mention (1969 question)

In order of priority: second priority mention.

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,702	83.00	0	<pre>Inap.: no second mention</pre>
8	.18	1	Head changed jobs or got a promotion, went to school
29	.65	2	Number of earners changed, jobs of others changed, retired Head
174	3.90	3	Change in pay rate or work time for Head or other earners
53	1.19	4	Family situation changed (marriage, death)
167	3.74	5	Expenses changed (medical expenses, living expenses)
101	2.26	6	Asset or debt transactions
199	4.46	7	Other reasons
_	_	8	Yes, but NA what
27	.61	9	NA

#### V728 "LOT OR LITTL BETTR"

NUM(1.0)

H37. Were they a lot better, or just a little better? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,586	35.56	0	Inap.: no difference, about the same
886	19.87	1	A lot better
1,853	41.55	2	Just a little better
135	3.03	9	Difference, but NA to what extent

# V729 "NXT FEW YRS OUTLOOK"

NUM(1.0)

H38. What about the next few years -- do you think you (and your family) will be better off, or worse off, or what? (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
2,709	60.74	1	Better off in general
343	7.69	2	Worse off in general
510	11.43	3	DK, pro-con
772	17.31	5	No difference, same situation
126	2.83	9	NA

# V730 "1ST REASON OUTLOOK"

NUM(1.0)

H39. Why is that? (why next few years better) (1969 question)

In order of priority: highest priority mention.

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
783	17.56	0	Inap.: expect no change in next few years
610	13.68	1	Head will change jobs or get a promotion, go to school

360	8.07	2	Number of earners will change, job changes of others, retirement of Head
731	16.39	3	Changes in pay rate or work time of Head or other earners
163	3.65	4	Family situation changes (marriage, death)
357	8.00	5	Expenses change (medical expenses, living expenses)
269	6.03	6	Asset or debt transactions
612	13.72	7	Other reasons
575	12.89	9	NA

# V731 "2ND REASON OUTLOOK"

NUM(1.0)

H39 (See Variable 730)

In order of priority: second priority mention.

Count	<u></u>	Value/Range	Code Value/Range Text
3,622	81.21	0	Inap.: no second mention
17	.38	1	Head will change jobs or get a promotion, go to school
51	1.14	2	Number of earners will change, job changes of others, retirement of Head
164	3.68	3	Changes in pay rate or work time of Head or other earners
64	1.43	4	Family situation changes (marriage, death)
115	2.58	5	Expenses change (medical expenses, living expenses)
140	3.14	6	Asset or debt transactions
229	5.13	7	Other reasons
58	1.30	9	NA

# V732 "ANY OUTSIDE DEPS?"

NUM(1.0)

H40. Do you help to support anyone who doesn't live here with you? (1969)

Count	%	Value/Range	Code Value/Range Text
409	9.17	1	Yes
4,042	90.63	5	No
9	.20	9	NA

# V733 "NR OUTSIDE DEPS"

NUM(1.0)

H41. (If yes) How many? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,052	90.85	0	Inap.: does not support anyone outside family
258	5.78	1	One
76	1.70	2	Two
34	.76	3	Three
32	.72	4	Four or more

4 .09 5 Yes, but NA how many 4 .09 9 NA

# V734 "ANY DEP>HALF SUPPT"

NUM(1.0)

H43. Were any of these people dependent on you for more than half of their total support? (1969)

Count	~	Value/Range	Code Value/Range Text
4,053	90.87	0	Inap.: does not support anyone outside family
153	3.43	1	Yes
248	5.56	5	No
6	.13	9	NA

#### V735 "NR DEP >HALF SUPPT"

NUM(1.0)

H44. How many? (1969)

Count	%	Value/Range	Code Value/Range Text
4,305	96.52	0	Inap.: no dependents
102	2.29	1	One
28	.63	2	Two
18	.40	3	Three
6	.13	4	Four or more
1	.02	9	NA

# V736 "WOULD HELP RELATVS"

NUM(1.0)

 $\rm H45.~$  Would you feel you had to help your parents or other relatives (more) if you had more money? (1969)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,496	33.54	1	Yes
283	6.35	3	Yes qualified, depends
2,608	58.48	5	No
73	1.64	9	NA

# V737 "ANY SAVINGS"

NUM(1.0)

 ${\tt H46.}$  Do you have any savings such as checking or savings accounts or government bonds? (1969)

Count	~ %	Value/Range	Code Value/Range Text
2,718	60.94	1	Yes
1,720	38.57	5	No
22	.49	9	NA

V738 "TWO MO INC SAVED?"

H47. Would that amount to as much as two months' income or more? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,742	39.06	0	Inap.: does not have any savings
1,709	38.32	1	Yes
994	22.29	5	No
15	.34	9	NA

#### V739 "TWO MO INC SVD 5YRS"

NUM(1.0)

NUM(1.0)

 ${
m H48.}$  Was there a time in the last five years when you had as much as two month's income saved up? (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,711	38.36	0	Inap.: has two months income or more in savings now
871	19.53	1	Yes
1,706	38.25	5	No
172	3.86	9	NA

#### V740 "MEDICAL INSURANCE"

NUM(1.0)

H49. Are you (HEAD) covered by some hospital or medical insurance like Blue Cross? (1969)

Count	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
3,217	72.13	1	Yes
1,231	27.60	5	No
12	.27	9	NA

# V741 "ENTIRE FAMILY INSD"

NUM(1.0)

H50. Does this insurance cover the entire family? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,309	29.35	0	Inap.: Head not covered by hospital or medical insurance
2,797	62.71	1	Yes; one person family
302	6.77	5	No
52	1.17	9	NA

#### V742 "FREE MED CARE AVAIL"

NUM(1.0)

 ${\tt H51.}$  Can you get free medical care as a veteran, through Medicaid, or any other way? (1969)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
2,869	64.33	0	Inap.: covered by hospital or medical insurance
776	17.40	1	Yes
623	13.97	5	No
192	4.30	9	NA

# V743 "DISAB LIM KIND WRK" NUM(1.0)

 ${\tt H52a.}$  Do you (HEAD) have any physical or nervous condition that limits the kind of work you can do? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
995	22.31	1	Yes
98	2.20	3	Yes, qualified
3,352	75.16	5	No
15	.34	9	NA

## V744 "DISAB LIM AMT WORK"

NUM(1.0)

 ${\tt H52b.}$  Do you (HEAD) have any physical or nervous condition that limits the amount of work you can do? (1969)

Count	%	Value/Range	Code Value/Range Text
872	19.55	1	Yes
65	1.46	3	Yes, qualified
3,501	78.50	5	No
22	.49	9	NA

#### V745 "HEALTH LIM HSEWRK"

NUM(1.0)

H52c. Does your health limit the work you (HEAD) can do around the house? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
605	13.57	1	Yes
94	2.11	3	Yes, qualified
3,741	83.88	5	No
20	45	9	NA

### V746 "HOW LONG LIMITED"

NUM(1.0)

H53. How long have you been limited in this way by your health? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
3,229	72.40	0	<pre>Inap.: no physical or nervous conditions that limit the Head ("No" to H52a,b,c)</pre>
173	3.88	1	1 year or less
337	7.56	2	2 - 4 years
214	4.80	3	5 - 7 years
365	8.18	4	8 or more years
142	3.18	9	NA how many years

#### V747 "HEALTH IMPROVING"

NUM(1.0)

H54. Is your (HEAD'S) health getting better, worse, or staying about the same? (1969)

Count	%	Value/Range	Code Value/Range Text
3,227	72.35	0	Inap.: "No" to H52a, b, and c

199	4.46	1	Better
273	6.12	2	Worse
15	.34	3	Fluctuates
596	13.36	4	Stays the same, about the same
150	3.36	9	NA

# V748 "OTHERS DISABLED?"

NUM(1.0

 ${\tt H55.}$  Is there anyone (else) in this family who is not working or not going to school because of poor health? (1969)

Count	%	Value/Range	Code Value/Range Text
598	13.41	0	<pre>Inap.: one-person family</pre>
173	3.88	1	Yes, one other person (other than Head)
2	.04	2	Yes, two or more others
3,673	82.35	5	No
14	.31	9	NA

# V749 "WHO ELSE DISABLED"

NUM(1.0)

H56. Who is that? (1969)

 Count	%	Value/Range	Code Value/Range Text
4,282	96.01	0	Inap.: no one else limited because of poor health
74	1.66	1	Wife
60	1.35	2	Child
13	.29	3	Parent
26	.58	4	Other relatives
1	.02	5	Non-relatives
4	.09	9	NA

# V750 "AGE OF DISABLED"

NUM(1.0)

H56. Age of other person who is limited (1969)

Count	<u></u> %	Value/Range	Code Value/Range Text
4,283	96.03	0	Inap.: no one else limited because of poor health
-	_	1	Under 2
1	.02	2	2 - 5
13	.29	3	6 - 14
23	.52	4	15 - 21
105	2.35	5	22 - 64
28	.63	6	65 and older
7	.16	9	NA

V751 "WHY OTHR DISABLED" NUM(1.0) H57. Reason why other person limited (1969) % Value/Range Code Value/Range Text 4,282 96.01 0 Inap.: "No" to H55 1 Mentally retarded, nervous disorders 47 1.05 2.0 .45 2 Polio, paralysis, amputees, arthritis 3 .07 3 Blind, deaf, mute 15 .34 4 Heart trouble 6 .13 5 Asthma, TB, emphysema, other respiratory ailments .90 6 More than one of the above, other 40 19 .43 7 Old age, infant, very young 5 8 Sickly, fragile, bad blood, vulnerable to everything .11 23 .52 9 NA "OTHR REQ EXTR CARE" NUM(1.0) H58. Is there anyone (else) in this family who requires a lot of extra care? (1969) Count % Value/Range Code Value/Range Text 605 13.57 0 Inap.: one-person family 261 5.85 1 Yes, one person 9 .20 2 Yes, two or more people 3,569 80.02 5 No .36 16 9 NA "WHO REQ EXTRA CARE" NUM(1.0) H59. Relation to Head of person requiring extra care (1969) % Value/Range Code Value/Range Text 4,183 93.79 O Inap.: no one else in family requires extra care; oneperson family 59 1.32 1 Wife 2 Children 162 3.63 20 .45 3 Parent .63 28 4 Other relatives 5 .11 5 Non-relatives 3 9 NA .07 "AGE REQ EXTRA CARE" V754 NUM(1.0) H59. Age of person requiring extra care (1969) O Inap.: no one else in family requires extra care, one-4,185 93.83 person family

51	1.14	1 Under 2
37	.83	2 2 - 5
66	1.48	3 6 - 14
25	.56	4 15 - 21
48	1.08	5 22 - 64
41	.92	6 65 and older
7	. 16	9 NA

# V755 "WHY REQ EXTRA CARE"

NUM(1.0)

H60. Reason why other person needs care (1969)

Count	~ %	Value/Range	Code Value/Range Text
4,186	93.86	0	Inap.: no one else in family requires extra care
36	.81	1	Mentally retarded, nervous disorders
15	.34	2	Polio, paralysis, amputees, arthritis
6	.13	3	Blind, deaf, mute
20	.45	4	Heart trouble
32	.72	5	Asthma, TB, emphysema, other respiratory ailments
78	1.75	6	More than one of the above, other
64	1.43	7	Old age, infant, very young
14	.31	8	Sickly, fragile, bad blood, vulnerable to everything
9	.20	9	NA

#### V756 "WHAT DO SPARE TIME"

NUM(1.0)

J1. We're interested in how people spend their spare time. What things do you (HEAD) usually do in your spare time? (1969)
In order of priority: highest priority mention.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
103	2.31	1	Investment in self: learning new things that may benefit one economically; formal education for non-students
1,472	33.00	2	Productive activities (that save money or produce direct services), e.g., gardening, working around the house (except in the case of women doing housework)
1,152	25.83	3	Energetic activities requiring initiative: fishing, flower gardening, active hobbies, bowling, tennis, swimming, other sports, square dancing, camping
1,119	25.09	4	Drive the car, talk with neighbors, play cards, walk, read (leisurely), play with kids, talk with kids, party
404	9.06	5	Watch TV, listen to radio, other passive things
206	4.62	6	Nothing; have no spare time; sleep
4	.09	9	NA

# V757 "2ND DO SPARE TIME"

NUM(1.0)

J1. Second mention

In order of priority: second priority mention.

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
1,283	28.77	0	Inap.: no second mention
12	.27	1	Investment in self: learning new things that may benefit one economically; formal education for non-students
346	7.76	2	Productive activities (that save money or produce direct services) e.g.: gardening, working around the house (except in the case of women doing housework)
883	19.80	3	Energetic activities requiring initiative: fishing, flower gardening, active hobbies, bowling, tennis, swimming, other sports, square dancing, camping
1,097	24.60	4	Drive the car, talk with neighbors, play cards, walk, read (leisurely), play with kids, talk with kids, party
765	17.15	5	Watch TV, listen to radio, other passive things
73	1.64	6	Nothing; have no spare time; sleep
1	.02	9	NA

# V758 "NR THINGS DONE S-T"

NUM(1.0)

J1. Number of things done in spare time (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
137	3.07	0	None
1,116	25.02	1	One
1,460	32.74	2	Two
977	21.91	3	Three
444	9.96	4	Four
181	4.06	5	Five
86	1.93	6	Six
28	.63	7	Seven
20	.45	8	Eight or more
11	.25	9	NA

# V759 "COURSES OR LESSONS"

NUM(1.0)

J2. Are you (HEAD) taking any courses or lessons? (1969)

_	Count	<del>%</del>	Value/Range	Code Value/Range Text
	470	10.54	1	Yes
	3,972	89.06	5	No
	18	.40	9	NA

V760 "WHAT COURSES"

NUM(1.0)

J3. What are they? (1969)

In order of priority:

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,990	89.46	0	Inap.: not taking courses or lessons
224	5.02	1	Formal academic training leading to degree or diploma
178	3.99	2	With potential earning applications, job training
16	.36	3	For learning how to do-it-yourself, fix-it courses, carpentry
15	.34	4	For increasing knowledge about the world, events, environment, public affairs, etc.
31	.70	5	For increasing consumption pleasure (hobbies, bridge, chess, etc.)
6	.13	9	NA what

# V761 "HRS OF TELEVISION"

NUM(1.0)

t J4. About how many hours do you (HEAD) usually watch television on an average week-day? (1969)

Count	%	Value/Range	Code Value/Range Text
452	10.13	0	None
1,267	28.41	1	One
952	21.35	2	Two
877	19.66	3	Three
317	7.11	4	Four
262	5.87	5	Five
88	1.97	6	Six
40	.90	7	Seven
108	2.42	8	Eight or more
97	2.17	9	NA

#### V762 "HOW OFTN NEWSPAPER"

NUM(1.0)

J5. How often do you (HEAD) read a newspaper -- every day, once a week, or what? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
567	12.71	0	Never
96	2.15	1	Hardly ever, seldom
79	1.77	2	Less than once a week
571	12.80	3	Once or twice a week
183	4.10	4	Week days, several times a week
2,930	65.70	5	Every day
34	.76	9	NA

V763 "HOW OFTEN CHURCH" NUM(1.0) J6. How often do you (HEAD) go to church? (1969) % Value/Range Code Value/Range Text 1,113 24.96 0 Never 856 19.19 1 Hardly ever 408 9.15 2 About once a month, sometimes 464 10.40 3 Every few weeks, several times a month 1,233 27.65 4 Every week, once a week 307 6.88 5 More than once a week, once a week plus 79 1.77 9 NA V764 "HOW OFTEN CLUBS" NUM(1.0) J7. How often do you (HEAD) go to social clubs or organizations? (1969) 2,900 65.02 0 Never 1 Hardly ever, seldom 369 8.27 724 16.23 2 Less than once a week 264 5.92 3 Once a week 125 2.80 4 A few times a week, more than once a week 25 .56 5 Four days a week or more 1.19 53 9 NA V765 "HOW OFTEN BAR+TAVRN" NUM(1.0) J8. How often do you (HEAD) go to a bar or tavern? (1969) % Value/Range Code Value/Range Text 0 Never 2,929 65.67 418 9.37 1 Hardly ever 430 9.64 2 Once or twice a month, not too often 293 6.57 3 Once a week 204 4.57 4 A few times a week, more than once a week 130 2.91 5 Four days a week or more 56 1.26 9 NA V766 "UNION MEMBER" NUM(1.0)J9. Do you (HEAD) belong to a labor union? (1969) 1,001 22.44 1 Yes 3,448 77.31 5 No

11 .25 9 NA

# V767 "AMT UNION DUES BKT"

NUM(1.0)

J10. How much did your (HEAD'S) union dues amount to last year? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,457	77.51	0	Inap.: Head does not belong to union
58	1.30	1	No dues
85	1.91	2	Dues less than \$25, but not \$0
680	15.25	3	\$25 - 99
161	3.61	4	\$100 - 499
4	.09	5	\$500 or more
15	.34	9	NA

# V768 "PLANS TO MAKE DIFF"

NUM(1.0)

J11. Is there anything we haven't talked about that you are doing or planning to do that might make things different for you (and your family) in the future? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
933	20.92	1	Yes
3,507	78.63	5	No
20	.45	9	NA

#### V769 "WHAT PLANS FOR FUT"

NUM(1.0)

J12. What are you doing or planning to do that might make things different? (1969) In order or priority:

Count	<u></u>	Value/Range	Code Value/Range Text
3,527	79.08	0	Inap.: not doing or planning anything that would make things different in the future
287	6.43	1	Head will change jobs, better job for Head, promotion for Head
52	1.17	2	Number of earners will change, job changes of others, retirement of Head
57	1.28	3	Pay raise for Head or other major earner; return to school
86	1.93	4	Family situation changes (marriage, death)
28	.63	5	Expenses changes (medical expenses, living expenses)
150	3.36	6	Asset or debt transactions
266	5.96	7	Other reasons not codable above
7	.16	9	NA

#### V770 "SURE LIFE WORK OUT"

NUM(1.0)

K1. Have you usually felt pretty sure your life would work out the way you want it to, or have there been times when you haven't been very sure about it? (1969)

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,263	50.74	1	Usually been pretty sure
88	1.97	2	Pretty sure, qualified
107	2.40	3	Pro-con, sure sometimes, not sure others
55	1.23	4	More times when haven't been sure, qualified
1,756	39.37	5	More times when not very sure about it
191	4.28	9	NA; DK

#### V771 "PLAN OR LIVE DAY-DY"

NUM(1.0)

K2. Are you the kind of person that plans his life ahead all the time, or do you live more from day to day? (1969)

Count	%	Value/Range	Code Value/Range Text
1,920	43.05	1	Plans ahead
130	2.91	2	Plans ahead, qualified
184	4.13	3	Pro-con, sometimes plans ahead, sometimes doesn't
76	1.70	4	Lives more from day to day, qualified
2,127	47.69	5	Lives more from day to day
23	.52	9	NA; DK

# V772 "CARRY OUT PLANS OR"

NUM(1.0)

K3. When you make plans, do you usually carry out things the way you expected, or do things usually come up to make you change your plans? (1969)

Count	%	Value/Range	Code Value/Range Text
2,335	52.35	1	Usually get to carry out things the way expected
93	2.09	2	Usually get to carry things, qualified
260	5.83	3	Pro-con, depends, sometimes carry out, sometimes things come up
50	1.12	4	Things come up to make me change plans, qualified
1,556	34.89	5	Things usually come up to make me change plans don't follow through
86	1.93	6	Do not plan
80	1.79	9	NA; DK

#### V773 "FINISH THINGS OR"

NUM(1.0)

K4. Would you say you nearly always finish things once you start them, or do you sometimes have to give up before they are finished? (1969)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
3,231	72.44	1	Nearly always finish things
125	2.80	2	Nearly always finish things, qualified

102	2.29	3 Pro-con, sometimes finish, sometimes give up
33	.74	4 Sometimes have to give up, qualified
921	20.65	5 Sometimes have to give up before they are finished, doesn't finish
48	1.08	9 NA; DK

# V774 "LIKE DIFF-CHALLENG"

NUM(1.0)

K5. How much do you like to do things that are difficult and challenging? (1969)

Count	%	Value/Range	Code Value/Range Text
2,454	55.02	1	A lot, like it very much
312	7.00	2	A lot, qualified, some things a lot
334	7.49	3	Pro-con, depends, sometimes yes, sometimes no
394	8.83	4	Not much, qualified
797	17.87	5	Don't like things that are difficult and challenging
169	3.79	9	NA; DK

#### V775 "RATHR SPND OR SAVE"

NUM(1.0)

K6. Would you rather spend your money and enjoy life today, or save more for the future? (1969)

Count	%	Value/Range	Code Value/Range Text
1,706	38.25	1	Would rather spend money and enjoy life today
62	1.39	2	Rather spend and enjoy, qualified, would if had it
799	17.91	3	Pro-con, want to do both
126	2.83	4	Save more for the future, qualified
1,677	37.60	5	Save more for the future
90	2.02	9	NA; DK

#### V776 "PREFER CHANCE RAISE"

NUM(1.0)

K7. Would you rather have a job that you like even if the chances for a raise were small, or a job you don't like which offers a good chance for making more money? (1969)

Count	%	Value/Range	Code Value/Range Text
3,393	76.08	1	Rather have a job I like
40	.90	2	Rather have a job I like, qualified
72	1.61	3	Pro-con, depends, want both
27	.61	4	Job I don't like with good chance for making more money, qualified
806	18.07	5	Job I don't like with good chance for making more money
122	2.74	9	NA; DK

V777 "SATISFIED W SELF" NUM(1.0)

K8. Are you more often satisfied, or dissatisfied with yourself? (1969)

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
3,393	76.08	1	More often satisfied
88	1.97	2	More often satisfied, qualified
176	3.95	3	Pro-con, depends, satisfied some ways, dissatisfied others
45	1.01	4	More often dissatisfied, qualified
714	16.01	5	More often dissatisfied
44	.99	9	NA; DK

#### V778 "HAVE LIMITATIONS" NUM(1.0)

K9. Do you have some limitations that keep you from getting ahead as far would like? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
2,176	48.79	1	Yes
154	3.45	3	Yes, but not important, only temporarily, depends
2,025	45.40	5	No
105	2.35	9	NA; DK

#### V779 "GET ANGRY EASILY"

K10. Do you get angry fairly easily, or does it take a lot to get angry? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,031	23.12	1	Get angry fairly easily
78	1.75	2	Get angry fairly easily, qualified
158	3.54	3	Pro-con, depends
111	2.49	4	Takes a lot to get me angry, qualified ( but I really blow when I do) $$
3,037	68.09	5	Takes a lot to get me angry (I never get angry)
45	1.01	9	NA; DK

## "MATTR OTHRS THINK"

K11. How much does it matter what other people think about you? (1969)

_	Count	<u> </u>	Value/Range	Code Value/Range Text
	2,281	51.14	1	Doesn't matter, don't care
	783	17.56	2	Very little, a little, not much
	237	5.31	3	Pro-con, matters in certain areas
	426	9.55	4	A good deal, quite a bit, it matters
	656	14.71	5	It matters a lot, I'm very sensitive
	77	1.73	9	NA; DK

V781 "TRUST MOST OTHERS" NUM(1.0)

K12. Do you trust most other people, some, or very few?

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,173	48.72	1	Most
63	1.41	2	Most, qualified
980	21.97	3	Pro-con, depends, should trust more some
32	.72	4	Few, not "many"
1,172	26.28	5	Very few, I trust no one, absolutely no one
40	.90	9	NA; DK

#### V782 "FIGR WAYS MOR MONEY"

NUM(1.0)

K13. Do you spend much time figuring out ways to get more money? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,343	30.11	1	Yes, an awful lot, most of my time
49	1.10	2	Quite a bit
136	3.05	3	Pro-con, depends, sometimes I do, should spend more (less)
158	3.54	4	Very little, not much
2,717	60.92	5	No, none at all
57	1.28	9	NA; DK

#### V783 "THINK ABOUT FUTURE"

NUM(1.0)

 ${
m K}14$ . Do you think a lot about things that might usually happen in the future, or do you just take things as they come? (1969)

_		_	<del>-</del>	
_	Count	%	Value/Range	Code Value/Range Text
	1,568	35.16	1	Think a lot about things that might happen
	53	1.19	2	Think a good deal, qualified
	144	3.23	3	Pro-con, sometimes do, sometimes don't, should think more (less)
	47	1.05	4	Usually just take things as they come, qualified, but
	2,605	58.41	5	Usually just take things as they come
	43	.96	9	NA; DK

#### V784 "AV MAN GETTNG BETTR"

NUM(1.0)

K15. Do you think the life of the average man is getting better or is it getting worse? (1969)

Count	%	Value/Range	Code Value/Range Text
2,277	51.05	1	Getting better
117	2.62	2	Getting better, qualified, better for most
326	7.31	3	Pro-con, better some ways, worse others, should be different

71 1.59 4 Getting worse, qualified
1,391 31.19 5 Getting worse
278 6.23 9 NA; DK

V785 "LOT GOOD DONT DSRV"

NUM(1.0)

K16. Are there a lot of people who have good things they don't deserve? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,545	34.64	1	Yes, a lot
99	2.22	2	A lot, qualified, quite a few
202	4.53	3	Pro-con, depends, some do
141	3.16	4	Not a lot, a few, not many
1,854	41.57	5	No
168	3.77	6	Not concerned, can't judge, who cares?
451	10.11	9	NA, DK

## V786 "HEAD-GREW UP FARM"

NUM(1.0)

L1. Did you (HEAD) grow up on a farm, in a small town, in a large city, or what? (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,610	36.10	1	Farm
1,492	33.45	2	Small town, any size town, suburb
1,221	27.38	3	Large city, any size city
106	2.38	4	Other, several different places
31	.70	9	NA

#### V787 "STATE H GREW UP"

NUM(2.0)

L2. In what State and County was that? (Where Head grew up) (1969)

Please refer to PSID state codes here

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

Count	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
191	4.28	0	Inap.: U.S. territory or foreign country
4,264	95.61	1 - 51	Actual state (PSID State code)
5	.11	99	DK; NA

# V788 "ST-CNTY GREW UP"

NUM(5.0)

State and County Combined (5 digits)

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>	%	Value/Range	Code Value/Range Text
_	_	0	Data suppressed

4,447 99.71 1 - 63,999 Actual state and county combined code 13 .29 99,999 NA; DK

#### V789 "NR REGIONS LDV IN"

NUM(1.0)

L4. What other states or countries have you lived in? (1969 question) 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	%	Value/Range	Code Value/Range Text
	2,292	51.39	1	Lived in one region
	1,424	31.93	2	Lived in two regions
	418	9.37	3	Lived in three regions
	247	5.54	4	Lived in four or more regions
	79	1.77	9	NA

#### V790 "NR STATES H LVD IN"

NUM(1.0)

L4. Number of States Head has lived in (including present location)

_	Count	<u></u>	Value/Range	Code Value/Range Text
	1,831	41.05	1	Lived in 1 state
	1,349	30.25	2	Lived in 2 states
	550	12.33	3	Lived in 3 states
	657	14.73	4	Lived in 4 or more states
	73	1.64	9	NA

#### V791 "SAME HEAD 68-69?"

NUM(1.0)

L5. Whether same Head in 1969 as in 1968

Variables V791-798 apply only to new Heads of families. See the corresponding 1968 variables in cases where the Head did not change.

Count	<u> </u>	Value/Range	Code Value/Range Text
4,095	91.82	1	Same Head
361	8.09	2	New Head
4	.09	9	NA

# V792 "HEADS PARENTS POOR"

NUM(1.0)

L6. Were your parents poor when you were growing up, pretty well off, or what? (1969 question)

Variables V791-798 apply only to new Heads of families. See the corresponding 1968 variables in cases where the Head did not change.

Count	%	Value/Range	Code Value/Range Text
2,355	52.80	1	Poor
1,395	31.28	3	Average, it varied
631	14.15	5	Pretty well off
79	1.77	9	NA; DK, didn't live with parents

# V793 "HDS FATHERS EDUC"

NUM(1.0)

L7, L8. Education of Head's father (1969 question)

Variables V791-798 apply only to new Heads of families. See the corresponding 1968 variables in cases where the Head did not change.

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
15	.34	0	Could not read or write, DK grade and could not read or write
621	13.92	1	0 - 5 grades; illiterate
2,555	57.29	2	6 - 8 grades
259	5.81	3	9 - 11 grades
412	9.24	4	12 grades
31	.70	5	12 grades plus non-academic training
133	2.98	6	College, no degree
120	2.69	7	College, bachelor's degree
55	1.23	8	College, advanced or professional degree
259	5.81	9	NA; DK

#### V794 "EDUCATION OF HEAD"

NUM(1.0)

L9, L12, L15-15a. How many grades of school did you (HEAD) finish? (1969 question) This question was asked only of new Heads of families in 1969 and the distributions listed reflect this fact. On recent versions of the tape information on Heads who did not change has been transferred into this variable, so that the education of all Heads in the 1969 sample is available in one place. The distribution of V794 on these tapes is thus essentially similar to that of V313.

_	Count	%	Value/Range	Code Value/Range Text
	197	4.42	0	Cannot read or write or has trouble
	262	5.87	1	0 - 5 grades
	970	21.75	2	6 - 8 grades
	955	21.41	3	9 - 11 grades
	764	17.13	4	12 grades
	364	8.16	5	12 grades plus non-academic training
	497	11.14	6	College, no degree
	277	6.21	7	College, bachelor's degree
	138	3.09	8	College, advanced or professional degree
	36	.81	9	NA; DK

### V795 "OTHR TRAINING HEAD"

NUM(1.0)

L10, L13. Did you get any other training or schooling?

L11, L14. What was it? (1969 question)

Count	<u></u>	Value/Range	Code Value/Range Text
3,194	71.61	0	Inap.: no new Head in FU
947	21.23	1	Yes, some training outside the regular school system
259	5.81	5	No training or schooling except regular school and college
60	1.35	9	NA

#### V796 "HEAD A VETERAN"

NUM(1.0)

L16. Are you (HEAD) a veteran? (1969 question)

Variables V791-798 apply only to new Heads of families. See the corresponding 1968 variables in cases where the Head did not change.

Count	%	Value/Range	Code Value/Range Text
7	.16	0	Inap.: no new Head in FU
1,366	30.63	1	Yes
3,048	68.34	5	No
39	.87	9	NA

V797 "EVER MOVED FOR JOB" NUM(1.0) L17. Have you (HEAD) ever moved out of a community where you were living in order to take a job somewhere else? (1969 question) Value/Range Code Value/Range Text % 972 21.79 O Inap.: retired, housewife, or student in 1968 and same Head in 1969 806 18.07 1 Yes 2,627 58.90 5 No 55 1.23 9 NA "EVER REFUSD MOVE" NUM(1.0) L18. Have you (HEAD) ever turned down a job because you did not want to move? (1969 question) Value/Range Code Value/Range Text Count 40.47 0 Inap.: retired, housewife, or student in 1968 and same Head in 1969; "Yes" to question V205 in 1968 and same Head in 1969 1 Respondent only 280 6.28 2,142 48.03 5 Respondent and spouse 233 5.22 9 NA V799 "WHO PRESENT" NUM(1.0) M1. Who was present during interview? (1969) % Value/Range Code Value/Range Text Count 1,608 36.05 1 Respondent only 1,105 24.78 2 Respondent and spouse 842 18.88 3 Respondent and someone else (not spouse) 775 17.38 4 Respondent and spouse and someone else 130 2.91 9 NA "WHO RESPONDENT (REL)" NUM(1.0) M2. Relation to Head of respondent (1969) Count % Value/Range Code Value/Range Text 4,174 93.59 1 Head 31 2 Wife, responding for self (Wife considered Head) .70 245 5.49 3 Wife, responding for husband

7 Someone other than Head or Wife

9 NA

10

.22

<b>v801</b> M3. Race	"RACE" of Head	(1969)	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
2,850	63.90	1	White
1,490	33.41	2	Negro
88	1.97	3	Puerto Rican, Mexican, Cuban
32	.72	7	Other (including Oriental, Pilipino)
<b>V802</b> M4. Numbe		<b>OF CALLS"</b> ls required to	NUM(1.0) o secure interview (1969)
Count	%	Value/Range	Code Value/Range Text
1,614	36.19	1	One
1,291	28.95	2	Two
644	14.44	3	Three
327	7.33	4	Four
192	4.30	5	Five
85	1.91	6	Six
57	1.28	7	Seven
72	1.61	8	Eight or more
178	3.99	9	NA
V803	"HOW CLE		NUM(1.0)
			of the DU? (1969)
<u>Count</u> 1,645	<u>*</u> 36.88	-	Code Value/Range Text Very clean
1,376	30.85		Clean
721	16.17		So-so, average
269	6.03		Not very clean
	4.24		
189			Dirty
260	5.83	9	NA
<b>V804</b> M6. How m		MTL VISIBLE" ing material v	NUM(1.0) was visible in the DU? (1969)
Count	%		Code Value/Range Text
418	9.37	1	A lot
2,210	49.55	3	Some
1,451	32.53	5	None
381	8.54	9	NA

#### V805 "LANGUAGE PROBLEMS"

NUM(1.0)

M7. Were there language or other problems that made it difficult for you to interview this Respondent? (1969)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
171	3.83	1	Yes, major problem or language difficulty
135	3.03	3	Yes, minor
4,008	89.87	5	No, none
146	3.27	9	NA

#### V806 "HEAD DISFIGURED"

NUM(1.0)

M8. Does Respondent have any obvious disfigurements or habits that could make it difficult for him to get a job? (1969)

Count	ૄ	Value/Range	Code Value/Range Text
260	5.83	1	Yes
122	2.74	3	Yes, qualified, minor ones
3,954	88.65	5	No, or old age only
124	2.78	9	NA

#### V807 "IN CITY OF 5000+"

NUM(1.0)

M9. Is this address inside the city limits of city (5,000 population or more)? (1969) 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
2,937	65.85	1	Yes
1,474	33.05	5	No
49	1.10	9	NA

# V808 "NEAREST SMSA"

NUM(3.0)

M11. What is the nearest city of 50,000 or more? (1969)

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>Value/Range</u>	Code Value/Range Text
2	.04	0	Data suppressed
4,439	99.53	1 - 899	City code
19	.43	999	NA; DK

#### V809 "DIST TO CNTR SMSA"

NUM(1.0)

M12. Distance to center of city of 50,000 or more (1969)

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
	1,236	27.71	1	Under 5 miles
	1,352	30.31	2	5 - 14.9 miles
	590	13.23	3	15 - 29.9 miles
	383	8.59	4	30 - 49.9 miles
	899	20.16	5	50 miles or more

## V810 "TYPE OF STRUCTURE"

NUM(1.0)

M13. Type of structure in which family lives (1969)

Count	%	Value/Range	Code Value/Range Text
134	3.00	0	Trailer
2,719	60.96	1	Detached single family house
233	5.22	2	2-family house, 2 units side by side
240	5.38	3	2-family house, 2 units one above the other
145	3.25	4	Detached 3 - 4 family house
324	7.26	5	Row house (3 or more units in an attached row)
318	7.13	6	Apartment house (5 or more units, 3 stories or less)
140	3.14	7	Apartment house (5 or more units, 4 stories or more), dormitories
50	1.12	8	Apartment in a partly commercial structure
157	3.52	9	NA

# V811 "NEIGHBORHOOD-LOWST"

NUM(1.0)

M14. Neighborhood (lowest-density structure) (1969)

Count 610	<u>%</u>		Code Value/Range Text Vacant land
129	2.89	1	Trailer
2,430	54.48	2	Detached single-family house
294	6.59	3	2-family house, 2 units side by side 2-family house, 2 units one above the other
403	9.04	4	Detached 3 - 4 family house. Row house (3 or more units in an attached row)
236	5.29	5	Apartment house (5 or more units, 3 stories or less)
119	2.67	6	Apartment house (5 or more units, 4 stories or more), dormitories

35	.78	7	Partly commercial or industrial neighborhood
43	.96	8	Wholly commercial or industrial neighborhood
161	3.61	9	Other, or NA
<b>V812</b> M14. Nei		BORHOOD-HGHST" od (highest den	NUM(1.0) sity measure) (1969)
Count	<u> </u>	Value/Range	Code Value/Range Text
429	9.62	0	Vacant
93	2.09	1	Trailer
2,267	50.83	2	Detached single-family house
396	8.88	3	2-family house, 2 units side by side 2-family house, 2 units one above the other
425	9.53	4	Detached 3-4 family house Row house (3 or more units in an attached row) $$
296	6.64	5	Apartment house (5 or more units, 3 stories or less)
145	3.25	6	Apartment house (5 or more units, 4 stories or more), dormitories
63	1.41	7	Partly commercial or industrial neighborhood
111	2.49	8	Wholly commercial or industrial neighborhood
235	5.27	9	Other, or NA
<b>V813</b> M15. Is		PUB HOUSING" located in a pr	NUM(1.0) ublic housing project? (1969)
Count	<u> </u>		Code Value/Range Text
226	5.07	1	Yes
3,446	77.26	5	No
788	17.67	9	NA
<b>V814</b> M16. Whe		<b>E TOILET"</b> elling unit appo	NUM(1.0) ears to have inside toilet (1969)
Count	%	Value/Range	Code Value/Range Text
3,980	89.24	1	Yes
232	5.20	5	No
248	5.56	9	NA, can't tell
<b>V815</b> M17. Whe		<b>NG WATER"</b> elling unit appo	NUM(1.0) ears to have running water (1969)
Count	%	Value/Range	Code Value/Range Text
4,062	91.08		Yes
169	3.79	5	No
0.00	- 46	_	

229 5.13 9 NA, can't tell

V816 "DU NEEDS EXTEN REP"

M18. Whether dwelling needs major or extensive repairs (1969)

<u>Count</u>	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
839	18.81	1	Yes
3,170	71.08	5	No
451	10.11	9	NA, can't tell

# V817 "GEN OBSERV.-PROBS"

NUM(1.0)

NUM(1.0)

Whether 1969 Head has following difficulties (1969)

Count	<u> </u>	Value/Range	Code Value/Range Text
4,416	99.01	0	No evidence of problems listed below
37	.83	1	Alcoholism
4	.09	2	Police record
3	.07	3	Gambling

#### V818 "FLAKEY DATA IN INT"

NUM(1.0)

Whether substantial divergence between 1969 family situation and situation throughout 1968

Count	<u> </u>	Value/Range	Code Value/Range Text
4,403	98.72	0	1969 data adequate
45	1.01	1	Substantial divergence
12	.27	2	Relatively large capital gains and losses

#### V819\_1 "2 WAYS 68/7 BTR RESP 1"

NUM(1.0)

 ${
m H36.}$  Why was that? (Why things better or worse in 1967 than 1968) (1969 question)--FIRST MENTION

In order of priority

Count	%	Value/Range	Code Value/Range Text
1,582	35.47	0	Inap.: no difference in situation between 1967 and 1968
321	7.20	1	Head changed jobs or got a promotion, went to school
268	6.01	2	Number of earners changed, jobs of other changed, Head retired
1,109	24.87	3	Change in pay rate or work time for Head or other earners
114	2.56	4	Family situation changed (marriage, death)
433	9.71	5	Expenses changed (medical expenses, living expenses)
128	2.87	6	Asset or debt transactions
347	7.78	7	Other reasons
36	.81	8	Yes, but NA what
122	2.74	9	NA

V819\_2 "2 WAYS 68/7 BTR RESP 2" NUM(1.0)

 ${
m H36.}$  Why was that? (Why things better or worse in 1967 than 1968) (1969 question)--SECOND MENTION

In order of priority

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,704	83.05	0	Inap.: no second mention; no difference in situation between 1967 and 1968
8	.18	1	Head changed jobs or got a promotion, went to school
29	.65	2	Number of earners changed, jobs of other changed, Head retired
174	3.90	3	Change in pay rate or work time for Head or other earners
53	1.19	4	Family situation changed (marriage, death)
166	3.72	5	Expenses changed (medical expenses, living expenses)
101	2.26	6	Asset or debt transactions
199	4.46	7	Other reasons
-	-	8	Yes, but NA what
26	.58	9	NA

# V820\_1 "2 REASONS OUTLK RESP 1" NUM(1.0) H39. Why is that? (Why next few years better or worse than now) (1969)--FIRST MENTION In order of priority

Count	~ %	Value/Range	Code Value/Range Text
792	17.76	0	Inap.: expect no changes in next few years
610	13.68	1	Head will change jobs or get a promotion, go to school
360	8.07	2	Number of earners will change, jobs changes of others, retirement of Head
730	16.37	3	Change in pay rate or work time for Head or other earners
163	3.65	4	Family situation changes (marriage, death)
355	7.96	5	Expenses will change (medical expenses, living expenses)
269	6.03	6	Asset or debt transactions
610	13.68	7	Other reasons
-	-	8	Yes, but NA what
571	12.80	9	NA

# V820\_2 "2 REASONS OUTLK RESP 2" NUM(1.0

 ${
m H39.}$  Why is that? (Why next few years better or worse than now) (1969)--SECOND MENTION In order of priority

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text		
3,623	81.23	0	Inap.: no second mention; expect no changes in next few	7	
			years		

17	.38	1	Head will change jobs or get a promotion, go to school
51	1.14	2	Number of earners will change, jobs changes of others, retirement of Head
163	3.65	3	Change in pay rate or work time for Head or other earners
64	1.43	4	Family situation changes (marriage, death)
116	2.60	5	Expenses will change (medical expenses, living expenses)
140	3.14	6	Asset or debt transactions
229	5.13	7	Other reasons
_	_	8	Yes, but NA what
57	1.28	9	NA

# V821\_1 "TWO USES SP TIM RESP 1"

NUM(1.0)

J1. We're interested in how people spent their spare time. What things do you (Head) usually do in your spare time? (1969) -- FIRST MENTION

In order of priority

Count	~ ~	Value/Range	Code Value/Range Text
2	.04	0	Inap.
103	2.31	1	Investment in self: learning new things that may benefit one economically; format education for non students
1,470	32.96	2	Productive activities (that save money or produce direct services), e.g. gardening, working around the house (except in the case of women doing housework)
1,152	25.83	3	Energetic activities requiring initiative: fishing, flower gardening, active hobbies, bowling, tennis, swimming, other sports, square dancing, camping
1,119	25.09	4	Drive the car, talk with neighbors, play cards, walk, read (leisurely), play with kids, talk to kids, party
405	9.08	5	Watch TV, listen to the radio, other passive things
205	4.60	6	Nothing, have no spare time; sleep
4	.09	9	NA

# V821\_2 "TWO USES SP TIM RESP 2"

NUM(1.0)

J1. We're interested in how people spent their spare time. What things do you (HEAD) usually do in your spare time? (1969) -- SECOND MENTION In order of priority

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,282	28.74	0	Inap.: no second mention
12	.27	1	Investment in self: learning new things that may benefit one economically; format education for non students
346	7.76	2	Productive activities (that save money or produce direct services), e.g. gardening, working around the house (except in the case of women doing housework)
883	19.80	3	Energetic activities requiring initiative: fishing, flower gardening, active hobbies, bowling, tennis, swimming, other sports, square dancing, camping

1,097	24.60	4	Drive the car, talk with neighbors, play cards, walk, read (leisurely), play with kids, talk to kids, party
765	17.15	5	Watch TV, listen to the radio; other passive things
73	1.64	6	Nothing, have no spare time; sleep
2	.04	9	NA

#### V822 "YRLY PROP TAXES"

NUM(4.0)

Estimated 1968 property taxes for homeowners

The values for this variable represent the estimated 1968 property taxes, based on the table below.

#### ESTIMATED PROPERTY TAX RATE (a)

Distance from nearest city of 50,000 or	New England States (b)	All other States
more		
0-5 miles (V369=1) 5-49 miles (V369=2-5) 50 or more miles (V369=5)	.025 .020 .015	.020 .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) V97 = 06, 18, 20, 28, 38, 44: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Count	%	Value/Range	Code Value/Range Text
2,298	51.52	0	Inap.: not a homeowner; trailer owner who does not own
			his land; rents or neither owns nor rents
2,162	48.48	1 - 1,500	Actual amount

# V823 "IMPUTED RENT"

NUM(4.0)

Estimated 1968 imputed rent for homeowners

The values for this variable were calculated using the following:

Net equity in dwelling x .06

(Net equity = house value minus remaining mortgage principal V449 - V451)

Count	<u>%</u>	<u>Value/Range</u>	Code Value/Range Text
2,236	50.13	0	<pre>Inap.: homeowners or trailer owners with \$0 net equity; rents or neither owns nor rents</pre>
2,224	49.87	1 - 6,000	Actual amount

# V824 "HOUSE VALUE BKT"

NUM(1.0)

(Bkt. V449) 1969 House value

Count	%	Value/Range	Code Value/Range Text
2,190	49.10	0	Rents; neither owns nor rents

172	3.86	1	\$0001 -	3999
344	7.71	2	\$4000 -	7999
415	9.30	3	\$8000 -	11,999
409	9.17	4	\$12,000	- 15,999
272	6.10	5	\$16,000	- 19,999
245	5.49	6	\$20,000	- 24,999
262	5.87	7	\$25,000	- 34,999
106	2.38	8	\$35,000	- 49,999
45	1.01	9	\$50,000	or more

#### V825 "LEISURE NET TRAVEL"

NUM(4.0)

Average amount of leisure per major adult (head and Wife) in 1968

Total working hours available during a year (5840: 16 hrs/day x 365 days) minus average nonleisure of Head and Wife (total nonleisure if unmarried Head)

This variable not comparable to 1968 variable since nonleisure in 1968 includes travel to work time of Head and Wife while in 1967 it did not

Coun	t %	Value/Range	Code Value/Range Text
4,46	0 100.00	-121 - 5,840	Actual number of hours

### V826 "LEISURE COMP 68"

NUM(4.0)

Average amount of leisure per major adult in 1968 (head and Wife)

Total working hours available during a year (5840: 16 hrs/ x 365 days) minus average nonleisure of Head and Wife (total nonleisure if unmarried Head)

This variable IS comparable to 1968 variable, since travel to work time has been added back into leisure to make it comparable

Count	%	Value/Range	Code Value/Range Text
4,460	100.00	1 - 5,840	Actual number of hours

#### V827 "BKT TOT FU MON INC"

NUM(1.0)

(Bkt. V529) Total 1968 family money income

Count	%	Value/Range	Code Value/Range Text
15	.34	0	Less than \$500
94	2.11	1	\$500 - 999
372	8.34	2	\$1000 - 1999
403	9.04	3	\$2000 - 2999
462	10.36	4	\$3000 - 3999
367	8.23	5	\$4000 - 4999
930	20.85	6	\$5000 - 7499
648	14.53	7	\$7500 - 9999
737	16.52	8	\$10,000 - 14,999

9.69 9 \$15,000 or more

### V828 "BKT LABOR INC HEAD"

NUM(1.0)

(Bkt. V514) Total 1968 labor income of Head

Count	%	<u>Value/Range</u>	Code Value/Range Text	
794	17.80	0	<pre>\$0; no labor income</pre>	
157	3.52	1	\$01 - 499	
148	3.32	2	\$500 - 999	
310	6.95	3	\$1000 - 1999	
304	6.82	4	\$2000 - 2999	
369	8.27	5	\$3000 - 3999	
379	8.50	6	\$4000 - 4999	
884	19.82	7	\$5000 - 7499	
507	11.37	8	\$7500 - 9999	
608	13.63	9	\$10,000 or more	

### V829 "BKT LABOR INC WIFE"

NUM(1.0)

(Bkt. V516) Total 1968 labor income of Wife

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,040	68.16	0	Inap.: Wife had no labor income; no Wife
276	6.19	1	\$01 - 499
175	3.92	2	\$500 - 999
243	5.45	3	\$1000 - 1999
201	4.51	4	\$2000 - 2999
192	4.30	5	\$3000 - 3999
126	2.83	6	\$4000 - 4999
163	3.65	7	\$5000 - 7499
37	.83	8	\$7500 - 9999
7	.16	9	\$10,000 or more

### V830 "BKT H+W TAXABLE Y"

NUM(1.0)

(Bkt. V518) Total 1968 taxable income of Head and Wife

_	Count	<u></u>	Value/Range	Code Value/Range Text
	505	11.32	0	No such income, \$0
	216	4.84	1	\$001 - 499
	162	3.63	2	\$500 - 999
	338	7.58	3	\$1000 - 1999
	276	6.19	4	\$2000 - 2999

333	7.47	5	\$3000 -	3999
301	6.75	6	\$4000 -	4999
780	17.49	7	\$5000 -	7499
571	12.80	8	\$7500 -	9999
978	21.93	9	\$10,000	or more

## V831 "BKT OTHERS TAXBL Y"

NUM(1.0)

(Bkt. V521) Total 1968 taxable income of others (other than Head and Wife)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text					
3,507	78.63	0	<pre>Inap.: others had no taxable income; no others in family</pre>					
236	5.29	1	\$01 - 499					
148	3.32	2	\$500 - 999					
193	4.33	3	\$1000 - 1999					
113	2.53	4	\$2000 - 2999					
64	1.43	5	\$3000 - 3999					
61	1.37	6	\$4000 - 4999					
79	1.77	7	\$5000 - 7499					
37	.83	8	\$7500 - 9999					
22	.49	9	\$10,000 or more					

### V832 "BKT ADC"

NUM(1.0)

(Bkt. V523) Total 1968 ADC or AFDC of Head of family

Count	~ %	Value/Range	Code Value/Range Text
4,204	94.26	0	\$0
16	.36	1	\$01 - 499
36	.81	2	\$500 - 999
80	1.79	3	\$1000 - 1999
63	1.41	4	\$2000 - 2999
43	.96	5	\$3000 - 3999
14	.31	6	\$4000 - 4999
4	.09	7	\$5000 - 7499
-	-	8	\$7500 - 9999
_	_	9	\$10,000 or more

#### V833 "BKT MISC TRANSFERS"

NUM(1.0)

(Bkt. V525) Total 1968 other transfers of Head and Wife (other than ADC or AFDC) Includes other welfare, workmen's and unemployment compensation, all retirement pay, alimony, child support, help from relatives, etc.

Count	%	Value/Range	Code Value/Range Text
2,740	61.43	0	\$0
382	8.57	1	\$01 - 499
342	7.67	2	\$500 - 999
499	11.19	3	\$1000 - 1999
253	5.67	4	\$2000 - 2999
125	2.80	5	\$3000 - 3999
51	1.14	6	\$4000 - 4999
50	1.12	7	\$5000 - 7499
14	.31	8	\$7500 - 9999
4	.09	9	\$10,000 or more

### V834 "BKT OTHRS TRNSF Y"

NUM(1.0)

(Bkt. V527) Total 1968 transfers of others in family (other than Head or Wife)

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,193	94.01	0	<pre>Inap.: others had no such income; no others in family</pre>
47	1.05	1	\$01 - 499
89	2.00	2	\$500 - 999
91	2.04	3	\$1000 - 1999
27	.61	4	\$2000 - 2999
9	.20	5	\$3000 - 3999
2	.04	6	\$4000 - 4999
2	.04	7	\$5000 - 7499

### V835 "MONEY Y/NEEDS"

NUM(5.2)

Total 1968 family money income/needs - 1968

Total 1968 family money income [V835] / 1968 Family needs [V495].

This variable omits the adjustment for farmers made in all other years.

Note that V495, Family Needs, is in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
4,458	99.96	.01 - 35.29	Actual income/needs ratio
2	.04	.00	Income/needs ratio of 0

#### V836 "BKT MONEY Y/NEEDS"

NUM(1.0)

(Bkt. V835) Total 1968 family money income/needs - 1968

Note that the computation of V835 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	ૄ%	<u>Value/Range</u>	Code	Value/Range Text
156	3.50	0	Less	than 0.40
602	13.50	1	0.40	- 0.79
648	14.53	2	0.80	- 1.19
597	13.39	3	1.20	- 1.59
511	11.46	4	1.60	- 1.99
425	9.53	5	2.00	- 2.39
465	10.43	6	2.40	- 2.99
481	10.78	7	3.00	- 3.99
430	9.64	8	4.00	- 5.99
145	3.25	9	6.00	

V837 "W-O MONEY"

NUM(3.0)

1968 Family "Well-Offness" - Money income

(1968 money income/needs [V835] x 1968 average leisure per major adult [V826] )1/2

Leisure measure comparable to previous year's measure.

The square root form makes the variable linearly homogeneous in its two components

Note that the computation of V835 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
2	.04	0	Wild code
4,458	99.96	1 - 392	Actual ratio

### V838 "BKT W-O MONEY"

NUM(1.0)

(Bkt. V837) 1968 family. "Well-Offness" Money income

Note that the computation of V835 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
68	1.52	0	Under 30
159	3.57	1	30 - 39
345	7.74	2	40 - 49
537	12.04	3	50 - 59
650	14.57	4	60 - 69
602	13.50	5	70 - 79

563	12.62	6	80 - 89
423	9.48	7	90 - 99
607	13.61	8	100 - 119
506	11.35	9	120 or greater

#### "FRE HELP FRM OTHRS"

NUM(4.0)

1968 hours of free help from outside family unit

Calculation assumes help from outside family was worth \$1.00 per hour. Hence, any excess of hours of total help over dollars paid for that help assumed to be free help.

V487: Total hours of help received (free + paid)

V489: Amount paid for that help

Count	<u> </u>	Value/Range	Code Value/Range Text
3,755	84.19	0	Amount spent greater than hours received; none free
705	15.81	1 - 3,793	Actual number of hours

#### V840 "TOTAL REAL Y"

NUM(5.0)

Total 1968 family real income

Summation of the following variables:

- V529 total family money income V445 amount saved on car repairs
- V462 amount saved on additions and repairs to home
- V504 amount saved on meals at work or school
- V508 amount saved on home produced food
- V510 amount saved on government food stamps
- V512 amount saved on other free food
- V457 rental value of housing received free of charge
- V823 imputed rental value of owner- occupied home
- V839 value of free help received

Count	~	Value/Range	Code Value/Range Text
4,460	100.00	100 - 88,000	Actual amount

#### V841 "BKT TOTAL REAL Y"

NUM(1.0)

(Bkt. V840) Total 1968 family real income

Count 3	<del>%</del>	-	Code Value/Range Text Under \$500
37	.83	1	\$500 - 999
299	6.70	2	\$1000 - 1999
380	8.52	3	\$2000 - 2999
452	10.13	4	\$3000 - 3999
391	8.77	5	\$4000 - 4999
901	20.20	6	\$5000 - 7499
668	14.98	7	\$7500 - 9999
805	18.05	8	\$10,000 - 14,999

524 11.75 9 \$15,000 or more

### V842 "REAL NET Y"

NUM(5.0)

Total 1968 family net real income

Total real income minus cost of earning income (estimated federal income taxes + union dues of Head of family and child care costs for working Wives or single parents)

Calculated as follows:

(a) If children:

V840 (Total 1968 FAMILY REAL INCOME) -

V533 (Money costs of earning income) -

V839 (Imputed value of free child care)

(V839 was subtracted only if there were children in the household)

Count % Value/Range Code Value/Range Text
4,460 100.00 100 - 58,000 Actual amount

#### V843 "BKT REAL NET Y"

NUM(1.0)

(Bkt. V842) Total 1968 family net real income

Count	%	Value/Range	Code Value/Range Text
3	.07	0	Under \$500
43	.96	1	\$500 - 999
311	6.97	2	\$1000 - 1999
417	9.35	3	\$2000 - 2999
471	10.56	4	\$3000 - 3999
460	10.31	5	\$4000 - 4999
999	22.40	6	\$5000 - 7499
718	16.10	7	\$7500 - 9999
689	15.45	8	\$10,000 - 14,999
349	7.83	9	\$15,000 or more

#### 7844 "REAL NET Y/NEEDS"

NUM(5.2)

Total 1968 family net real income/1968 family needs  $(V842 \ / \ V495)$ 

Note that the computation of V495 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count % Value/Range Code Value/Range Text
4,460 100.00 .01 - 23.75 Actual real income/needs ratio

### V845 "BKT RL NET Y/NEEDS"

NUM(1.0)

(Bkt. V844) Total 1968 family net real income/ 1968 family needs

Note that the computation of V844 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u></u>	Value/Range	Code Value/Range Text
93	2.09	0	Under .40

527	11.82	1	.4079
707	15.85	2	.80 - 1.19
656	14.71	3	1.20 - 1.59
567	12.71	4	1.60 - 1.99
455	10.20	5	2.00 - 2.39
485	10.87	6	2.40 - 2.99
504	11.30	7	3.00 - 3.99
359	8.05	8	4.00 - 5.99
107	2.40	9	6.00 or more

### V846 "W-O NET REAL"

NUM(3.0)

1968 family "Well-Offness" net real income

(Real net income/needs [V844] x 1968 average leisure for major adult [V826])1/2

Leisure measure comparable to previous year's measure, i.e., includes 1968 hours of journey to work of Head and Wife.

The square root makes the variable linearly homogeneous in its two components.

Note that the computation of V844 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
4,460	100.00	1 - 322	Actual ratio

#### V847 "BKT W-O NET REAL"

NUM(1.0)

(Bkt. V846) 1968 Family "Well-Offness" - Net real income

Note that the computation of V846 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
47	1.05	0	Under 30
117	2.62	1	30 - 39
288	6.46	2	40 - 49
546	12.24	3	50 - 59
686	15.38	4	60 - 69
671	15.04	5	70 - 79
588	13.18	6	80 - 89
461	10.34	7	90 - 99
627	14.06	8	100 - 119
429	9.62	9	120 or more

### V848 "COST OF HOUSING"

NUM(4.0)

1968 Cost of housing for family

V848 does not include the amount spent for maintenance and repairs.

#### 0.06 x V449

If trailer or home owner: 6% of 1969 house value, the sum of imputed return on equity (which enter the account as both income and an expense) and an assumed 6% interest charge on the remaining mortgage principal.

V455 If rented: annual rent for 1968

V457 If neither owns nor rents: annual rental value for those who receive housing free or in return for services. [In occasional cases there are non-zero values in both V455 and V457 to account for reduced (but not zero) rental in return for services]

V460 Total 1968 utilities (includes lot rental for trailers)

V462 Value of additions and repairs done by family (values greater than \$1000 truncated at \$1000)

V822 If homeowners: estimated 1968 property taxes.

NOTE: V848 does not include the amount spent for maintenance and repairs.

Count	<u></u>	Value/Range	Code Value/Range Text
-	-	0	Housing free during 1968
4,460	100.00	1 - 9,998	Actual amount
_	_	9,999	\$9,999 or more

### V849 "BKT COST OF HOUSING"

NUM(1.0)

(Bkt. V848) 1968 cost of housing for family

Count	%	<u>Value/Range</u>	Code Value/Range Text
-	-	0	\$0
147	3.30	1	\$1 - 299
537	12.04	2	\$300 - 599
801	17.96	3	\$600 - 899
909	20.38	4	\$900 - 1199
654	14.66	5	\$1200 - 1499
706	15.83	6	\$1500 - 1999
318	7.13	7	\$2000 - 2499
273	6.12	8	\$2500 - 3499
115	2.58	9	\$3500 or more

#### V850 "REAL NET(2)Y"

NUM(5.0)

Total 1968 family net real income (Version 2) (Subtracting out Head's and Wife's cost of journey to work, and outside dependents)

Total 1968 net real income [V842] - Journey to work cost (Head) [V471] - Journey to work cost - (Wife) [V547] -

1968 support to outside dependents [V540]

Count % Value/Range Code Value/Range Text
4,460 100.00 100 - 56,100 Actual amount

### V851 "BKT REAL NET(2) Y"

NUM(1.0)

(Bkt. V850) Total 1968 family net real income (Version 2)

Count	<u></u>	Value/Range	Code Value/Range Text
5	.11	0	Under \$500
47	1.05	1	\$500 - 999
333	7.47	2	\$1000 - 1999
439	9.84	3	\$2000 - 2999
485	10.87	4	\$3000 - 3999
477	10.70	5	\$4000 - 4999
1,017	22.80	6	\$5000 - 7499
696	15.61	7	\$7500 - 9999
653	14.64	8	\$10,000 - 14,999
308	6.91	9	\$15,000 or more

#### V852 "NET(2) Y/NEEDS"

NUM(5.2)

Total 1968 family net real income (Version 2) / 1968 family needs (V850 / V495)

Note that V495 is based on V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	<pre>Value/Range</pre>	Code Value/Range Text
4,460	100.00	.01 - 23.00	Actual ratio

### V853 "BKT NET(2) Y/NEEDS"

NUM(1.0)

(Bkt. V852) Total 1968 family net real income (Version 2) / 1968 family needs Note that the computation of V852 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
108	2.42	0	Less than 0.40
553	12.40	1	0.40 - 0.79
745	16.70	2	0.80 - 1.19
675	15.13	3	1.20 - 1.59
564	12.65	4	1.60 - 1.99

449	10.07	5	2.00	-	2.39
471	10.56	6	2.40	-	2.99
479	10.74	7	3.00	-	3.99
322	7.22	8	4.00	-	5.99
94	2.11	9	6.00	+	

### V854 "W-O NET(2) Y"

NUM(3.0)

1968 Family "Well-Offness" - Net real income (Version 2)

(Real net income/needs [V852] x 1968 average Leisure per major adult [V825])1/2

Leisure measure not comparable to previous year's measure, since non-leisure in 1968 includes travel to work time of Head and Wife while in 1967 it did not.

Note that the computation of V852 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u>%</u>	Value/Range	Code Value/Range Text
4,460	100.00	1 - 311	Actual amount

#### V855 "BKT W-O NET(2)Y"

NUM(1.0)

(Bkt. V854) 1968 family "Well-Offness" Net real income - (Version 2)

Note that the computation of V854 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	<u>Value/Range</u>	Code Value/Range Text
59	1.32	0	Less than 30
140	3.14	1	30 - 39
327	7.33	2	40 - 49
615	13.79	3	50 - 59
706	15.83	4	60 - 69
674	15.11	5	70 - 79
568	12.74	6	80 - 89
443	9.93	7	90 - 99
556	12.47	8	100 - 119
372	8.34	9	120 +

### V856 "NET Y-HOUSING"

NUM(5.0)

1968 Family net real income net of cost of housing

(V842 1968 family net real income - V848 1968 cost of housing for family)

Real net income includes travel to work costs of Head and Wife, so variable can be compared with preceding year's comparable variable

Count	<u></u>	Value/Range	Code Value/Range Text
15	.34	-1,1761	Actual net loss
_	-	0	None

4,445 99.66 1 - 55,401 Actual net profit

### V857 "BKT NET Y-HOUSING"

NUM(1.0)

(Bkt. V856) 1968 family net real income net cost of housing

Count	~ %	<u>Value/Range</u>	Code Value/Range Text
70	1.57	0	Less than \$500
179	4.01	1	\$500 - 999
458	10.27	2	\$1000 - 1999
531	11.91	3	\$2000 - 2999
459	10.29	4	\$3000 - 3999
459	10.29	5	\$4000 - 4999
991	22.22	6	\$5000 - 7499
635	14.24	7	\$7500 - 9999
484	10.85	8	\$10,000 - 14,999
194	4.35	9	\$15,000 +

#### V858 "NET Y-HSNG/FD ND"

NUM(5.2)

1968 family net real income net of cost of housing/1968 family food needs standard (1968 family net real income net of cost of housing [V856]/Family food standard [V494].

Ratio of 1968 family net real income net of cost of housing to 1968 family food need standard.

It is postulated that housing is a lumpy expenditure which is not proportional to family size. Income remaining after this expense may be considered to be applicable to expenses which are more nearly proportional to family size. The family food standard does not incorporate some of the economies of scale which the family need standard does, and is thus the appropriate reference standard for this income measure. However, the food standard is lower than the need standard by roughly a factor of 3, so variable 858 will have substantially greater numerical value than the other income / needs variables.

Note that V494, Annual Food Needs Standard, is in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
15	.34	-1.6601	Actual ratio
4,445	99.66	.01 - 84.20	Actual ratio
_	_	.00	Ratio is zero

### V859 "BKT Y-HSNG/FD ND"

NUM(1.0)

(Bkt. V858) 1968 Family net real income net of cost of housing/1968 Family food standard Note that the computation of V858 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
160	3.59	0	Less than 1.00
516	11.57	1	1.00 - 1.99

615	13.79	2	2.00 - 2.99
574	12.87	3	3.00 - 3.99
495	11.10	4	4.00 - 4.99
398	8.92	5	5.00 - 5.99
503	11.28	6	6.00 - 7.49
509	11.41	7	7.50 - 9.99
454	10.18	8	10.00 - 14.99
236	5.29	9	15.00 +

### V860 "W-O NET Y-HSNG"

NUM(3.0)

1968 Family "Well-Offness" Net real income net of cost of housing
(1968 Family net real income net of cost of housing/Family food standard [V858] x 1968
average leisure per major adult [V826]1/2)

The leisure measure is comparable to the previous year's measure, i.e., travel to work time of the Head and Wife is included in leisure

Note that the computation of V860 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
4,460	100.00	1 - 642	Actual ratio

### V861 "BKT W-O NET Y-HSNG"

NUM(1.0)

(Bkt. V860) 1968 Family "Well-Offness" - Net Real income net of cost of housing Note that the computation of V860 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
104	2.33	0	Less than 50
240	5.38	1	50 - 69
512	11.48	2	70 - 89
749	16.79	3	90 - 109
707	15.85	4	110 - 129
650	14.57	5	130 - 149
493	11.05	6	150 - 169
393	8.81	7	170 - 189
300	6.73	8	190 - 219
312	7.00	9	220 +

### V862 "W-O NET(2) Y-HSNG"

NUM(3.0)

1968 Family "Well-Offness" - Net real income (Version 2) Net of cost of housing ("Well-Offness net of all costs")

(1968 Family net real income [Version 2, subtracts out Journey to work cost of Head and Wife, and 1968 Support to outside dependents) [V850] minus 1968 Family cost of housing/1968 Family food standard [V494] x Average leisure per major adult [V825])1/2

The leisure measure is not comparable to the previous year's measure, since travel to work time is included in nonleisure, while in 1967 it was included in leisure

Note that the computation of this variable uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count % Value/Range Code Value/Range Text
4,460 100.00 1 - 642 Actual ratio

#### V863 "TOTAL FOOD CONS"

NUM(4.0)

1968 Total family food consumption

Sum of the following variables:

V500 Amount spent on food consumed at home

V502 Cost of meals at work or school

V504 Amount saved on meals at work or school

V506 Amount spent eating in restaurants

V508 Amount saved raising own food or by canning or freezing

V510 Amount saved by use of food stamps to purchase food

V512 Amount saved by receipt of free food other than above.

All the above component variables refer to entire family and are for the year 1968

Count	<u></u>	Value/Range	Code Value/Range Text
2	.04	0	Sum of food consumption variables is zero
4,458	99.96	50 - 7,120	Actual amount

### V864 "BKT FOOD CONSMPTN"

NUM(1.0)

(Bkt. V863) 1968 Total family food consumption

Count 2	% .04		<pre>Code Value/Range Text \$0</pre>
38	.85	1	\$001 - 299
305	6.84	2	\$300 - 599
460	10.31	3	\$600 - 899
580	13.00	4	\$900 - 1199
631	14.15	5	\$1200 - 1499
1,016	22.78	6	\$1500 - 1999
657	14.73	7	\$2000 - 2499
576	12.91	8	\$2500 - 3499
195	4.37	9	\$3500 - 9999

### V865 "FOOD CONS/FD ND"

NUM(5.2)

Total 1968 family food consumption/Total 1968 food need standard [V864 / V494] Total consumption as a percent of Food Need Standard

Note that the computation of this variable uses V494, Annual Food Needs Standard, which is in 1967 dollars.

<u>Count</u>	%	Value/Range	Code Value/Range Text
4,458	99.96	.10 - 14.30	Actual ratio
2	.04	.00	Ratio equals zero

#### V866 "BKT FOOD/FD ND"

NUM(1.0)

(Bkt. V865) Total 1968 family food consumption/Total 1968 family need standard Note that the computation of V865 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
20	.45	0	Less than 0.40
320	7.17	1	0.40 - 0.79
1,013	22.71	2	0.80 - 1.19
1,199	26.88	3	1.20 - 1.59
873	19.57	4	1.60 - 1.99
439	9.84	5	2.00 - 2.39
332	7.44	6	2.40 - 2.99
198	4.44	7	3.00 - 3.99
56	1.26	8	4.00 - 5.99
10	.22	9	6.00+

#### V867 "TOTAL FAMILY WORK"

NUM(4.0)

1968 Hours of work by family - Paid and unpaid (Excluding hours of travel to work)
[Due to the omission of V520 (Hours of work for pay by others in FU), V867 is not
comparable to the similar variable from the first wave (V335). The noncomparability
affects only those households in which there were earners other than Head and Wife.]

Sum of the following variables:

```
V465 Hours of work for money - HEAD
```

- V475 Hours of work for money WIFE OF HEAD
- V481 Hours of unpaid housework WIFE OF HEAD OR SINGLE HEAD
- V483 Hours of unpaid housework HUSBAND (if any)
- V485 Hours of unpaid housework OTHERS (other than Head or Wife of Head)
- V464 Hours of unpaid hours of home production (other than housework) FAMILY

All the above component variables refer to the entire family and are for the year 1968.

The hours of travel to work of Head and Wife not included, making this variable comparable to the corresponding variable for the previous year.

The above noncomparability also applies to the bracket of Total Family Work Hours in 1968.

NOTE that the difference in definition of the variable introduces a spurious component into the change variable on Total Family Work (V949).

Count	<u> </u>	Value/Range	Code Value/Range Text
16	.36	0	Zero hours
4,420	99.10	1 - 9,995	Actual number of hours
24	.54	9,999	NA

### V868 "BKT TOT FAM WORK"

NUM(1.0)

(Bkt. V867) 1968 Hours of work by family - Paid and unpaid (Excluding hours of work by Head and Wife)

Count	%	Value/Range	Code Value/Range Text
84	1.88	0	Less than 500
157	3.52	1	500 - 999
471	10.56	2	1000 - 1999
634	14.22	3	2000 - 2999
723	16.21	4	3000 - 3999
858	19.24	5	4000 - 4999
1,290	28.92	6	5000 - 7499
219	4.91	7	7500 - 9999
24	.54	8	10,000 - 14,999
-	-	9	15,000+

V869 "FAM WORK INCL TRAV"

NUM(4.0)

1968 Total hours of work by family - Paid and unpaid (Including hours of travel to work by Head and Wife)

Sum of the following variables:

V867 Hours of work by family - paid and unpaid (excluding hours of travel to work by Head and Wife)

V473 Hours of travel to work - HEAD V479 Hours of travel to work - WIFE

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
16	.36	0	Zero hours
4,409	98.86	1 - 9,998	Actual number of hours
35	.78	9,999	NA

### V870 "BKT WORK INCL TRAV"

NUM(1.0)

(Bkt. V869) Total hours of work by family - Paid and unpaid - (Including to work by Head and Wife)

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
84	1.88	0	Less than 500
154	3.45	1	500 - 999
439	9.84	2	1000 - 1999
585	13.12	3	2000 - 2999
657	14.73	4	3000 - 3999
811	18.18	5	4000 - 4999
1,419	31.82	6	5000 - 7499
276	6.19	7	7500 - 9999
35	.78	8	10,000 - 14,999
-	_	9	15,000+

### V871 "HEADS HRLY EARN"

NUM(5.2)

1968 Hourly earnings - HEAD

(1968 Labor income - HEAD [V514]/1968 Hours of work for money - HEAD [V465])

Count	<u>%</u>	Value/Range	Code Value/Range Text
3,665	82.17	.01 - 37.50	Actual amount per hour
795	17.83	.00	Zero earnings; Head did not work for money

## V872 "BKT HEAD HRLY EARN"

NUM(1.0)

(Bkt. V871) 1968 Hourly earnings - HEAD

Count	<u> </u>	Value/Range	Code Value/Range Text
795	17.83	0	0.00 (no wage income)
302	6.77	1	0.01 - 0.99
447	10.02	2	1.00 - 1.49

541	12.13	3	1.50 - 1.99
457	10.25	4	2.00 - 2.49
452	10.13	5	2.50 - 2.99
633	14.19	6	3.00 - 3.99
586	13.14	7	4.00 - 5.99
247	5.54	8	6.00 - 99.98
-	-	9	NA; income greater than zero, but no work hours

## V873 "WIFES HRLY EARN"

NUM(5.2)

1968 Hourly earnings - WIFE OF HEAD

(1968 Labor income - WIFE OF HEAD [V516]/ 1968 Hours of work for money - WIFE OF HEAD [V475])

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
1,420	31.84	.01 - 15.40	Actual amount per hour
3,040	68.16	.00	<pre>Inap.: zero hourly earnings; Wife did not work for money; no Wife</pre>

### V874 "BKT WIFE HRLY EARN"

NUM(1.0)

(Bkt. V873) 1968 Hourly earnings - WIFE OF HEAD

Count	%	Value/Range	Code Value/Range Text
3,040	68.16	0	0.00 (no wage income)
214	4.80	1	0.01 - 0.99
313	7.02	2	1.00 - 1.49
321	7.20	3	1.50 - 1.99
205	4.60	4	2.00 - 2.49
138	3.09	5	2.50 - 2.99
129	2.89	6	3.00 - 3.99
77	1.73	7	4.00 - 5.99
20	.45	8	6.00 - 99.98
3	.07	9	NA; money income greater than zero, but no work hours

### V875 "RESERVE FUNDS"

NUM(1.0)

1968 Family reserve fund position

Count	<u> </u>	Value/Range	Code Value/Range Text
1,709	38.32	1	Currently has savings equal to or greater than two months' income (V737 = 1; and V738 = 1)
440	9.87	2	Currently has savings less than two months' income, but they exceeded that amount in past five years (V737 = 1; and V738= 5, 9; and V739 = 1)
424	9.51	3	Currently has no savings but has had savings greater than two months' income at some time in past 5 years (V737 = $5$ , $9$ ; and $V739 = 1$ )

569	12.76	4	Has some savings but has not recently had more than two months' income saved (V737 = 1; and V738 = 5, 9; and V739 = 5, 9)
1,258	28.21	5	No savings now and none substantial in the past (one but not both responses may be NA) or $(V737 = 5, 9 \text{ and } V739 = 5)$
60	1.35	9	Family reserve fund position NA (V737 = 9; and V739 = 9)

### V876 "CURRENT REGION"

NUM(1.0)

Region at time of 1969 interview

Count	%	Value/Range	Code Value/Range Text
785	17.60	1	Northeast
1,133	25.40	2	North Central
1,839	41.23	3	South
703	15.76	4	West

### V877 "REGION GREW UP"

NUM(1.0)

Region where 1969 Head of family grew up (about ages 6 - 16)

Count	%	Value/Range	Code Value/Range Text
713	15.99	1	Northeast
1,018	22.83	2	North Central
2,191	49.13	3	South
328	7.35	4	West
6	.13	5	Hawaii, Alaska
187	4.19	6	All foreign countries
17	.38	9	NA region where 1969 Head grew up

### V878 "GEOGRAPHCL MOBILITY"

NUM(1.0)

Where Head of family lived at time of 1969 interview versus where grew up

Count	%	Value/Range	Code Value/Range Text
2,805	62.89	1	Same state and region at both times $(V537 = V787)$
558	12.51	2	Same region but different state (V537 NE V787 but V876 = V877)
1,082	24.26	3	Different regions (V876 NE V877)
15	.34	9	NA (V787  or  V537 = 99)

#### V879 "ACCURACY MONEY INC" NUM(1.0) Accuracy of 1968 money income components Sum of the following variables: V515 Accuracy: Head's labor income V517 Accuracy: Wife's labor income V519 Accuracy: capital income V522 Accuracy: other's taxable income V524 Accuracy: ADC of Head V526 Accuracy: other transfers of Head and Wife V528 Accuracy: transfer income of others If the sum greater than 9, truncated at 9. Count % Value/Range Code Value/Range Text 0 No points 4,053 90.87 142 3.18 1 One point 200 4.48 2 Two points 18 .40 3 Three points 37 .83 4 Four points 3 .07 5 Five points 5 6 Six points .11 7 Seven points 1 .02 8 Eight points . 02 9 Nine or more points V880 "ACCURACY HOURS" NUM(1.0) Accuracy of 1968 Hours of Nonleisure of Family paid and unpaid Sum of the following variables: V466 Accuracy: Hours of Work for Money - Head V468 Accuracy: Hours of illness - Head V470 Accuracy: Hours of Unemployment: Head V474 Accuracy: Hours of Journey to Work - Head V476 Accuracy: Hours of Work for Money - Wife V480 Accuracy: Hours of journey to Work - Wife V482 Accuracy: Hours of unpaid housework, Wife or single Head V484 Accuracy: Hours of unpaid housework, husband Sums greater than 9 were truncated to equal 9 Count % \_\_\_\_Value/Range Code Value/Range Text 3,744 83.95 0 No points 358 8.03 1 One point 258 5.78 2 Two points 48 1.08 3 Three points 38 .85 4 Four points .13 6 5 Five points 3 .07 6 Six points

2	.04	7 Seven points
1	.02	8 Eight points
2	.04	9 Nine or more points

#### "ACCURACY REAL INC" NUM(1.0)

Accuracy of 1968 Real Income

Sum of the following variables:

V446 Accuracy: Amount saved on car repairs (If V446 = 4, 0 added)

V458 Accuracy: Rental value free housing

V463 Accuracy: Amount saved on A & R (If V463 = 4, 0 added)

V505 Accuracy: Amount saved on meals at work and school

V509 Accuracy: Amount saved on home produced food

V511 Accuracy: Amount saved on food stamps
V513 Accuracy: Amount saved on other free food

V450 Accuracy of house value and hence of imputed rent (If V450 = 3, 0 added)

Count	%	Value/Range	Code Value/Range Text
4,045	90.70	0	No points
191	4.28	1	One point
198	4.44	2	Two points
15	.34	3	Three points
11	.25	4	Four points

#### V882 "# MINOR ASSIGNMTS"

NUM(1.0)

Number of Minor assignments made in 1969 interview

Summation of the number of codes = 1 (minor assignment) in the accuracy variables in the variable sequence V444-V531

<b>a</b> .	0		
<u>Count</u>	<del></del>	Value/Range	Code Value/Range Text
2,860	64.13	0	No minor assignments
1 067	02 00	1	
1,067	23.92	1	One minor assignment
340	7.62	2	Two minor assignments
121	2.71	2	Three minor assignments
121	2.71	3	Tiffee millor assignments
55	1.23	4	Four minor assignments
11	.25	5	Five minor assignments
		_	
2	.04	6	Six minor assignments
2	.04	7	Seven minor assignments
_	.01	•	25.01
2	.04	8	Eight minor assignments

### "#MAJOR ASSIGNMTS"

NUM(2.0)

Number of Major assignments made in 1969 interview

Summation of the number of codes = 2 (major assignment) in the accuracy variables in the variable sequence V444-V531

<u>Count</u>	%	Value/Range	Code Value/Range Text
3,592	80.54	0	No major assignments

868 19.46 1 - 11 Actual number of major assignments

### V884 "VALUE PER ROOM"

NUM(5.0)

1969 Value per room of dwelling unit

 $V449 + (V455 + V457) \times 10 / V592$  (1969 (1968 (1968 Value (Number of House Rent of Rent rooms in Value) Paid) Received) 1969)

HOMEOWNERS: House value [V449]/number of rooms [V592]

RENTERS: Dwelling value (assumed to be 10 times annual rent (V457) number of rooms (V592) NEITHER OWNS NOR RENTS: Dwelling value (Sum of rent paid [V455] + value of rent received free or in return for services) [V457]/number of rooms [V592)

Count	<u> </u>	Value/Range	Code Value/Range Text
4,451	99.80	1 - 46,000	Actual value per room
9	.20	99,999	NA

#### V885 "BKT VALUE/ROOM"

NUM(1.0)

(Bkt. V884) 1969 Value Per Room of Dwelling Unit

Count	%	Value/Range	Code Value/Range Text
253	5.67	1	\$1 - 499
404	9.06	2	\$500 - 999
1,393	31.23	3	\$1000 - 1999
1,041	23.34	4	\$2000 - 2999
687	15.40	5	\$3000 - 3999
328	7.35	6	\$4000 - 4999
279	6.26	7	\$5000 - 7499
66	1.48	8	\$7500 - 99,998
9	.20	9	NA

### V886 "BKT CAR VALUE"

NUM(1.0)

(Bkt. V443) 1969 Value of Cars Owned by Family

	<u>%</u> 28.43		Code Value/Range Text No cars owned
1,018	22.83		\$001 - 299
467	10.47	2	\$300 - 599
446	10.00	3	\$600 - 899
311	6.97	4	\$900 - 1199
191	4.28	5	\$1200 - 1499
322	7.22	6	\$1500 - 1999
202	4.53	7	\$2000 - 2499
154	3.45	8	\$2500 - 3499
81	1.82	9	\$3500 - 9999

V887 "BKT EARN ELSEWHERE" NUM(1.0)

(Bkt. V682) Hourly Earnings Might Earn if Took (A, Another) Job - Head (1969 question)

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,778	84.71	0	<pre>Inap.: not thinking about taking another job; not working and not thinking about going to work</pre>
12	.27	1	\$0.01 - 0.99
23	.52	2	\$1.00 - 1.49
71	1.59	3	\$1.50 - 1.99
75	1.68	4	\$2.00 - 2.49
73	1.64	5	\$2.50 - 2.99
102	2.29	6	\$3.00 - 3.99
113	2.53	7	\$4.00 - 5.99
93	2.09	8	\$6.00 or more
120	2.69	9	NA

### V888 "BKT PAY REFUSED"

(Bkt. V687) Hourly Earnings in Area that Head Considers Not Worth Taking, 1969

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,319	96.84	0	No jobs in area that are not worth taking
26	.58	1	\$0.01 - 0.99
42	.94	2	\$1.00 - 1.49
31	.70	3	\$1.50 - 1.99
4	.09	4	\$2.00 - 2.49
4	.09	5	\$2.50 - 2.99
2	.04	6	\$3.00 - 3.99
_	_	7	\$4.00 - 5.99
5	.11	8	\$6.00 or more
27	.61	9	NA

### V889 "BKT PAY 2ND JOB"

NUM(1.0)

NUM(1.0)

(Bkt. V663) Hourly earnings on Second Job - Head (1969 question)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
3,851	86.35	0	<pre>Inap.: Head does not have second job; Head currently not working</pre>
18	.40	1	\$0.01 - 0.99
59	1.32	2	\$1.00 - 1.49
93	2.09	3	\$1.50 - 1.99
76	1.70	4	\$2.00 - 2.49

38	.85	5	\$2.50 - 2.99
62	1.39	6	\$3.00 - 3.99
61	1.37	7	\$4.00 - 5.99
59	1.32	8	\$6.00 or more
143	3.21	9	NA

### V890 "BKT MARGINAL WAGE"

NUM(1.0)

(Bkt. V667) Hourly earnings would have received if more work available (1969 question)

Count	<u> </u>	Value/Range	Code Value/Range Text
3,489	78.23	0	Inap.: Head of family not currently working
10	.22	1	\$0.01 - 0.99
35	.78	2	\$1.00 - 1.49
76	1.70	3	\$1.50 - 1.99
82	1.84	4	\$2.00 - 2.49
49	1.10	5	\$2.50 - 2.99
145	3.25	6	\$3.00 - 3.99
194	4.35	7	\$4.00 - 5.99
116	2.60	8	\$6.00 or more
264	5.92	9	NA

### V891 "ACTUAL-REQD ROOMS"

NUM(1.0)

Actual Minus Required Rooms for Family (1969)

The value of the variable is given by (ACTUAL # ROOMS (V592)) - (REQUIRED # ROOMS (591)) + 3

The addition of the constant, 3, avoids the use of negative numbers. Deficits of more than 2 rooms were coded 0, while surpluses of 5 or more were coded 8. Cases in which the actual number of rooms was NA were coded 9, thus 9's should be handled carefully

Count	%	Value/Range	Code Value/Range Text
62	1.39	0	Shortage of three or more rooms
106	2.38	1	Shortage of two rooms
322	7.22	2	Shortage of one room
677	15.18	3	Actual number of rooms equals the number required
1,039	23.30	4	One extra room
928	20.81	5	Two extra rooms
684	15.34	6	Three extra rooms
342	7.67	7	Four extra rooms
189	4.24	8	Five or more extra rooms
111	2.49	9	NA

V892 "PERSONS PER ROOM" NUM(3.1)Number of Persons per room, 1969 This is a two-digit variable so the sample values should be consistent. (V549) Number of People in Family/Number of Rooms in Dwelling (V592) % Value/Range Code Value/Range Text 4,364 .1 - 9.0 Actual number of people per room 97.85 96 2.15 9.9 NA V893 "BKT PERSONS/RM" NUM(1.0) (Bkt. V892) Number of Persons per room, 1969 % Value/Range Code Value/Range Text 8.97 0 0.0 - 0.25 400 724 16.23  $1 \quad 0.26 \quad - \quad 0.45$ 849 19.04 2 0.46 - 0.65 19.84 3 0.66 - 0.85 885 987 22.13 4 0.86 - 1.25 6.39 285 5 1.26 - 1.65 6 1.66 - 2.05 162 3.63 55 7 2.06 - 3.05 1.23 8 3.06 - 9.85 17 .38 96 2.15 9 9.86 or more "NUMBER OF ADULTS" NUM(2.0) Number of Adults (those age 18 or older) in family, 1969 Number in Family (V549) minus Number of children (those aged 0 - 17) in family % Value/Range Code Value/Range Text 1 - 14 Actual number of adults 4,460 100.00 V895 "HOUSEWORK H+W" NUM(4.0) Hours of Unpaid Housework - Head and Wife Hours of housework of Wife or single Head (V481) + Hours of housework of husband (V483) Value/Range Code Value/Range Text

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0 Zero hours of housework

1 - 5,840 Actual number of hours

169

3.79

4,291 96.21

### V896 "HOUSING NBRHD QUAL"

NUM(1.0)

1969 Housing and Neighborhood Quality

Variables V896-V906 are indexes created by adding one point unless otherwise stated. All index values whose sums exceed "9" are truncated at 9.

Owns home (V593 EQ 1)

Live 5 - 30 miles from center of city of 50,000 or more (V809 EQ 2, 3)

Single Family home (V810 EQ 1)

Neighborhood of Single Family (V812 EQ 2)

Houses Value per room \$2000 or more (Value 10 x annual rent for nonowners) (V885 EQ 4 - 8)

Actual - Required rooms = 2 or more (V891 EQ 5 - 8)

Dwelling contains running water, inside toilet and does not need extensive or major repairs (at and least no evidence of above) (V814 NE 5, and V815 NE 5, and V816 NE 1)

Count	<u></u> %	Value/Range	Code Value/Range Text
82	1.84	0	Zero points
359	8.05	1	One point
786	17.62	2	Two points
837	18.77	3	Three points
663	14.87	4	Four points
641	14.37	5	Five points
666	14.93	6	Six points
426	9.55	7	Seven points
_	_	8	Eight points
_	_	9	Nine points or more

#### V897 "EFFICACY + PLANNING"

NUM(1.0)

1969 Reported Efficacy and Planning - Respondent

Sure Life Would Work Out (V770 = 1)

Plans Life Ahead (V771 = 1)

Gets to Carry Out Things (V772 = 1)

Finishes Things (V773 = 1)

Rather Save for Future (V775 = 5)

Has No Limitations (V778 = 3, 5, 9)

Thinks About Things That Might Happen in Future (V783 = 1)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
157	3.52	0	No points

465	10.43	1	One point
752	16.86	2	Two points
931	20.87	3	Three points
905	20.29	4	Four points
729	16.35	5	Five points
396	8.88	6	Six points
125	2.80	7	Seven points

### V898 "TRUST OR HOSTILITY"

NUM(1.0)

1969 Trust or Hostility: Respondent

Does not get angry easily (V779 = 5)

Matters What Others Think (V780 = 4, 5)

Trusts Most Other People (V781 = 1)

Believes Life of Average Man Getting Better ( V784 = 1)

Believes Not a Lot of People Who Have Good Things They Don't Deserve (V785 = 5)

Count	%	<u>Value/Range</u>	Code Value/Range Text
263	5.90	0	No points
959	21.50	1	One point
1,252	28.07	2	Two points
1,148	25.74	3	Three points
674	15.11	4	Four points
164	3.68	5	Five points

## V899 "SCRAMBLE FOR WORK"

NUM(1.0)

Whether Head Worked Long Hours in 1968 and/or Wanted More Work at Time of 1969 Interview

Count	~~~	<u>Value/Range</u>	Code Value/Range Text
1,773	39.75	0	Head worked 2500 or fewer hours in 1968 (V465 = 0 - 2500) and did not want more work (V668 = 5, 9, 0)
1,179	26.43	1	<pre>Inap.: Head did not work for money in 1968 (V465 = 0000)</pre>
1,508	33.81	2	Head worked more than 2500 hours in 1968 (V465 > 2500) and/or Head in labor force in 1969 and wanted more work (V668=1)

#### V900 "ASPIRATION AMBITN"

NUM(1.0)

Aspiration-Ambition (1969)

Might make purposive move (V604 = 1, 2)

Wanted more work and/or worked > 2500 hours [2 points added] [1 point added to neutralize the Inaps.] (V668 EQ 1 and/or V465 > 2500)

Likes to do difficult or challenging things (V774 EQ 1)

Prefers a job with chances for making more money even if dislikes job (V776 EQ 5)

Dissatisfied with self (V777 EQ 5)

Spends time figuring out how to get more money (V782 EQ 1)

Plans to get a new job, and knows what it might pay [2 points added] (V681 EQ 1 - 4 and V682 NE 999 000)

Neutralize Inaps. and one point for plans for job regardless of details (V680 EQ 0, 1)

Count	~ %	Value/Range	Code Value/Range Text
352	7.89	0	No points
629	14.10	1	One point
950	21.30	2	Two points
1,203	26.97	3	Three points
717	16.08	4	Four points
351	7.87	5	Five points
180	4.04	6	Six points
62	1.39	7	Seven points
14	.31	8	Eight points
2	.04	9	Nine or more points

#### V901 "REAL EARNING ACTS"

NUM(1.0)

Real Earning Acts (1969)

Saved more than \$75 on additions and repairs (2 points) 1 point for non homeowners who did not and save more than \$75 (V660 > 075 V593 = 5, 8 and V456 < 75)

Saved more than \$75 growing own food (2 points) (V508 > 075)

Saved more than \$75 on car repairs (2 points) (V464 > 075)

1 point for Noncar owners to neutralize (V581 = 0)

Head of Family taking courses or lessons with economic potential (V760 = 1 - 3)

Head of Family spends spare time productively (V756 = 1 - 2)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
562	12.60	0	Score of 0

1,103	24.73	1	One point
1,454	32.60	2	Two points
790	17.71	3	Three points
333	7.47	4	Four points
155	3.48	5	Five points
53	1.19	6	Six points
10	.22	7	Seven points

### V902 "ECONOMIZING"

NUM(1.0)

Economizing (1969)

Spend less than \$150 a year on alcohol (V496 LT \$150)

Spend less than \$150 a year on cigarettes (V498 LT 150)

Received more than \$100 worth of free help (V839 GT 100)

Do not own a 67 or later year model car (V582 NE 67 - 69)

Eat out seldom (V632 EQ 0, 1)

Eat together most of time (V636 EQ 3, 4)

Count	%	Value/Range	Code Value/Range Text
11	.25	0	No points
114	2.56	1	One point
461	10.34	2	Two points
951	21.32	3	Three points
1,625	36.43	4	Four points
1,197	26.84	5	Five points
101	2.26	6	Six points

### V903 "RISK AVOIDANCE" NUM(1.0)

Risk Avoidance

Condition of car in best is good (V583 = 1)

Neutralize noncar owners (2 points) (V581 = 0)

All cars are insured (V584 = 1)

Uses seat belts some of the time (1 point) (V586 = 3)

Uses seat belts all the time (2 points) (V586 = 1)

Has medical insurance or a way or to get free care (V740 = 1 or V742 = 1)

Head smokes less than one pack a day (V627 = 0 - 2)

Have some liquid savings (1 point) (V875 = 2, 4)

Have two months' income saved (2 points) (V875 = 1)

Count	%	Value/Range	Code Value/Range Text
27	.61	0	No points
127	2.85	1	One point
335	7.51	2	Two points
737	16.52	3	Three points
1,061	23.79	4	Four points
849	19.04	5	Five points
832	18.65	6	Six points
336	7.53	7	Seven points
156	3.50	8	Eight points
_	_	9	Nine or more points

### V904 "HORIZON PROXIES"

NUM(1.0)

Horizon Proxies (1969)

Is sure whether will or will not move (V605 = 1, 5)

Has explicit plans for children's' college education (2 points) (V557 = 1 - 5)

Neutralize those with no children in school (1 point) (V557 = 0)

Has plans for an explicit kind of new job (V681 = 1 - 2)

Knows and mentions what kind of training new job requires (V683 = 2)

Has substantial savings relative to income (V875 = 1 - 2)

Has definite expectations that next few years will be better or worse (V729 = 1 - 2)

Expects to have child more than 9 months hence, or at least fairly sure that will have no more children (V614 = 1 or V615 = 1, 3)

Neutralize those who expect or child within 9 months and inappropriate cases (V613 = 0 or V614 = 2)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1	.02	0	No points
29	.65	1	One points
137	3.07	2	Two points
592	13.27	3	Three points
1,297	29.08	4	Four points
1,196	26.82	5	Five points
797	17.87	6	Six points
351	7.87	7	Seven points
53	1.19	8	Eight points
7	.16	9	Nine or more points

#### V905 "CONNECTEDNESS"

NUM(1.0)

Connectedness to potential sources of help (1969)

Attended a PTA meeting within year (V558 = 1 - 2)

Neutralize those with no children in school (V558 = 0 - 2)

Attends church once a month or more (V763 = 2 - 5)

Watches television more than 1 hr/day (V761 = 2 - 8)

Reads a newspaper once a week or more (V762 = 3 - 5)

Knows 2 or more neighbors by name (V601 = 2 - 8)

Knows 6 or more neighbors by name [NOTE that persons who know 6 or more neighbors qualify for 1 point under each of these criteria and hence get a total of 2 points] (V601 = 6 - 8)

Has relatives within walking distance of DU (V602 = 1)

Goes to organizations once a month or more (V764 = 2 - 5)

Goes to bar or tavern once a month or more (V765 = 2 - 5)

Belongs to a labor union and pays dues (V767 = 2 - 8)

Count	<u></u> %	Value/Range	Code Value/Range Text
3	.07	0	No points
24	.54	1	One point
85	1.91	2	Two points
290	6.50	3	Three points
610	13.68	4	Four points
904	20.27	5	Five points
1,008	22.60	6	Six points
866	19.42	7	Seven points
464	10.40	8	Eight points
206	4.62	9	Nine or more points

# 

## If Housewife, Unemployed, or Retired:

Head has extra jobs (or ways of making money) (V660 = 1)

Has been to more than 1 place in past few weeks to find a job (V650 = 2 - 5 or V685 = 2 - 5)

Low reservation price: no jobs not worth taking, or they pay less than \$1.50 per hour (V686 = 5 or V687 = 001 - 149)

Count	%	Value/Range	Code Value/Range Text
312	7.00	0	No points
672	15.07	1	One point
608	13.63	2	Two points
1,183	26.52	3	Three points
917	20.56	4	Four points
496	11.12	5	Five points
219	4.91	6	Six points
47	1.05	7	Seven points
6	.13	8	Eight points

V907 "UNREVISED V24" NUM(4.0)

1968 Hours of home production excluding hours spent raising and growing food (1969 variable) (unrevised V464)

Excludes 1 hour for every dollar saved growing food for those where neither their first nor second occupations was farmer. For those whose first or second occupations was farmer, this variable identical to V464

Count	응	Value/Range	Code Value/Range Text
2,523	56.57	0	No hours
1,937	43.43	1 - 3,025	Actual number of hours

### V908 "UNREVISED V51"

NUM(4.0)

1968 Hours of nonleisure (Unrevised V491) (1969 Variable)

This variable not comparable to the corresponding 1968 variable since journey to work included in nonleisure in the 1969 variable

Count	%	Value/Range	Code Value/Range Text
33	.74	0	Zero hours
4,427	99.26	1 - 9,859	Actual number of hours

### V909 "SPLITOFF INDICATOR"

NUM(1.0)

Whether family a splitoff from a 1968 nuclear family

Count	~ %	Value/Range	Code Value/Range Text
4,246	95.20	0	Not a splitoff
214	4.80	1	Splitoff

### 7910 "CHNG HDS LBR Y"

NUM(5.0)

Change in labor income - HEAD

1968 Labor income of Head (V514) - 1967 Labor income of Head (V74)

Count	<u></u> %	Value/Range	Code Value/Range Text
1,314	29.46	-9,9981	Actual amount of decrease
20	.45	-9,999	\$9,999 decrease or more
773	17.33	0	No change
2,353	52.76	1 - 49,700	Actual amount of increase

### V911 "P CHNG HDS LBR Y"

NUM(4.0)

1967-68 Percent change in labor income HEAD

(V910 / V74) x 100

Count	<u></u>	Value/Range	Code Value/Range Text
1,320	29.60	-1001	Actual percent decrease
806	18.07	0	No such income in both years
2,172	48.70	1 - 8,960	Actual percent increase
162	3.63	9,999	No such income in 1967 (V74 EQ 0), but had labor income in 1968 (V514 NE 0)

V912 "BKT CHNG HDS LBR Y" NUM(1.0)

(Bkt. V910) 1967-68 Change in labor income - HEAD

<u>Count</u>	왕	<u>Value/Range</u>	Code Value/Range Text
622	13.95	0	No such income in 1967 and 1968
222	4.98	1	Decrease of \$3000 or more
209	4.69	2	\$-2999 to \$-1500
368	8.25	3	\$-1499 to \$-600
339	7.60	4	\$-599 to \$-200
552	12.38	5	\$-199 to \$+199; includes those with no labor income in both years
520	11.66	6	\$+200 to \$+599
762	17.09	7	\$+600 to \$+1499
501	11.23	8	\$+1500 to \$+2999
365	8.18	9	\$+3000 and greater increase

### V913 "BT P CHG HDS LBR Y" NUM(1.0)

(Bkt. V911) 1967-68 Percent change in labor income - HEAD

Count	%	<u>Value/Range</u>	Code Value/Range Text
622	13.95	0	No such income in 1967 and 1968
576	12.91	1	-100 to -30%
262	5.87	2	-29 to -15%
304	6.82	3	-14 to -5%
522	11.70	4	-4 to +4%
601	13.48	5	+5 to +14%
541	12.13	6	+15 to +30%
271	6.08	7	+31 to +50%
599	13.43	8	+51 to +9998%
162	3.63	9	No such income in 1967 but had such income in 1968

### V914 "CHNG WIFES LBR Y" NUM(5.0)

1967-68 Change in labor income - WIFE

1968 Labor income of Wife (V516) - 1967 Labor income of Wife (V75).

_	Count	ૄ	<u>Value/Range</u>	Code Value/Range Text
	661	14.82	-9,9981	Actual decrease
	1	.02	-9,999	\$9999 decrease or more
	2,790	62.56	0	No change
	1,008	22.60	1 - 9,998	Actual increase

### V915 "CHNG TAXABLE Y H+W" NUM(5.0)

1967-68 Change in taxable income - HEAD AND WIFE

1968 Taxable income of Head and Wife (V518) minus 1967 Taxable income of Head and Wife (V76) .

Count	ૄ%	<u>Value/Range</u>	Code Value/Range Text
1,395	31.28	-9,9981	Actual decrease
40	.90	-9,999	\$9999 decrease or more
469	10.52	0	No change
2,556	57.31	1 - 49,700	Actual increase

### V916 "P CHNG TXBL Y H+W"

NUM(4.0)

1967-68 Percent change in taxable income of HEAD AND WIFE ( $V915\ /\ V76\ )\ x\ 100$ 

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,417	31.77	-1001	Percent decrease
131	2.94	0	No income
2,378	53.32	1 - 8,960	Percent increase
534	11.97	9,999	No such income in 1967 (V76 = 0000)

### V917 "CHNG OTHERS TXBL Y"

NUM(5.0)

1967-68 Change in taxable income - OTHERS

1968 Taxable income - OTHERS (V521) - 1967 Taxable income - OTHERS (V79)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
551	12.35	-9,9981	Actual decrease
5	.11	-9,999	Decrease of \$9,999 or more
3,156	70.76	0	No change
748	16.77	1 - 14,800	Actual increase

#### V918 "CHNG FAM TRNSFRY"

NUM(5.0)

1967-68 Change in transfer income - FAMILY

1968 Family transfer income (V523 + V525 + V527) - 1967 Family transfer income (V79 + V76 - V81).

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
787	17.65	-9,9981	Actual decrease
1	.02	-9,999	Decrease of \$9,999 or more
2,315	51.91	0	No change
1,357	30.43	1 - 9,000	Actual increase

V919 "CHG FAM MONEY" NUM(5.0)1967-68 Change in money income - FAMILY 1968 Family money income (V529) minus 1967 Family money income (V81) Value/Range Code Value/Range Text 1,450 32.51 -9,998 - -1 Actual decrease 47 1.05 -9,999 Decrease of \$9,999 or more 76 1.70 0 No change 2,887 64.73 1 - 49,700 Actual increase "P CHNG FAM MONEY Y" NUM(4.0) 1967-68 PERCENT change in money income- FAMILY (V919 / V81) x 100 % Value/Range Code Value/Range Text 1,474 33.05 -100 - -1 Actual percent decrease 134 3.00 0 No change 2,845 63.79 1 - 6,050 Actual percent increase 9,999 No such income in 1967 (V81 = 0) .16 "BKT CHNG FAM MON Y" NUM(1.0) (Bkt. V920) 1967-68 Change in money income - FAMILY % Value/Range Code Value/Range Text 6.39 1 \$-3000 and greater decrease 285 296 6.64 2 \$-2999 to \$-1500 406 9.10 3 \$-1499 to \$-600 315 7.06 4 \$-599 to \$-200 550 12.33 5 \$-199 to \$+199 465 10.43 6 \$+200 to \$+599 793 17.78 7 \$+600 to \$+1499 740 16.59 8 \$+1500 to \$+2999 610 13.68 9 \$+3000 and greater increase "BKT P CG FAM MON Y" NUM(1.0) (Bkt. V920) 1967-68 Percent change in family money income Count \_ % Value/Range Code Value/Range Text 502 11.26 1 -100 to -30% 350 7.85 2 -29 to -15% 379 8.50 3 -14 to - 5% 4 - 4 to + 4% 595 13.34

677	15.18	5	+ 5 to +14%
732	16.41	6	+15 to +30%
434	9.73	7	+31 to +50%
784	17.58	8	+51 to +9998%
7	.16	9	No such income in 1967, but had such income in 1968

#### V923 "CHNG MONEY Y/NDS"

NUM(5.2)

1967-68 Change in money income/Needs Ratio

1968 Money income/Needs (V835) - 1967 Money income/Needs (V325)

Note that the computation of V835 uses V494, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
1,494	33.50	-9.3501	Actual decrease
2,870	64.35	.01 - 17.95	Actual increase
96	2.15	.00	No change

#### V924 "P CHNG MONEY Y/NDS"

NUM(4.0)

1967-68 Percent change in money income/ Needs ratio (V923 / V325) x 100

Note that the computation of V325 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text	
1,486	33.32	-1001	Actual percent decrease	
121	2.71	0	No change	
2,846	63.81	1 - 6,040	Actual percent increase	
7	.16	9,999	1967 Money Income/Needs,	(V325)=0000

### V925 "BKT CHNG MON Y/NDS"

NUM(1.0)

(Bkt. V923) 1967-68 Change in money income/Needs ratio

Note that the computation of V923 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
214	4.80	1	-9.99 to -1.00
187	4.19	2	99 to -0.60
315	7.06	3	59 to -0.30
433	9.71	4	29 to -0.10
889	19.93	5	09 to + .09
722	16.19	6	+ .10 to +0.29
739	16.57	7	+ .30 to +0.59
462	10.36	8	+ .60 to +0.99

499 11.19 9 +1.00 or greater

### V926 "BT P CG MON Y/NDS"

NUM(1.0)

(Bkt. V924) 1967-68 percent change in money income/Needs Ratio

Note that the computation of V924 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
438	9.82	1	-100 to -30%
382	8.57	2	- 20 to -15%
414	9.28	3	- 14 to -5%
622	13.95	4	- 4 to +4%
663	14.87	5	+ 5 to +14%
695	15.58	6	+ 15 to +30%
452	10.13	7	+ 31 to +50%
787	17.65	8	+ 51 to +9998%
7	.16	9	1967 Money income/Needs = 0000

#### 7927 "CHNG W-O MONEY"

NUM(3.0)

1967-68 Change in "Well-Offness" (Money income basis)

1968 Family "Well-Offness" (V837) minus 1967 Family "Well-Offness" (V435).

Note that the computation of V435 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,311	29.39	-981	Actual decrease
4	.09	-99	Decrease of ninety-nine or more
137	3.07	0	No change
3,008	67.44	1 - 154	Actual increase

#### V928 "P CHNG W-O MONEY"

NUM(4.0)

1967-68 Percent change in "Well-Offness" (Money income basis) ( $V927\ /\ V435$ ) x 100

Note that the computation of V435 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
1,315	29.48	-1001	Actual percent decrease
138	3.09	0	No change
3,001	67.29	1 - 2,267	Actual percent increase
6	.13	9,999	V435 = 0, zero Well-offness in 1967

#### V929 "BKT CHNG W-O MONEY"

NUM(1.0)

(Bkt. V927) 1967-68 Change in "Well-Offness" (Money income basis)

Note that the computation of V937 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
244	5.47	1	-20 and below
235	5.27	2	-19 to -12
202	4.53	3	-11 to - 8
314	7.04	4	- 7 to - 4
843	18.90	5	- 3 to + 3
572	12.83	6	+ 4 to + 7
648	14.53	7	+ 8 to +12
682	15.29	8	+13 to +20
720	16.14	9	+21 or greater

#### V930 "BKT P CG W-O MONEY"

NUM(1.0)

(Bkt. V928) 1967-68 Percent change in "Well-Offness" (Money income basis)

Note that the computation of V938 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
154	3.45	1	-100 to -30%
348	7.80	2	-29 to -15%
481	10.78	3	-14 to - 5%
803	18.00	4	- 4 to + 4%
942	21.12	5	+ 5 to +14%
927	20.78	6	+15 to +30%
429	9.62	7	+31 to +50%
370	8.30	8	+51 to +9998%
6	.13	9	"Well-Offness" = 0 in 1967

### V931 "CHNG NON-MONEY Y"

NUM(5.0)

1967-68 Change in non-money income - FAMILY

1968 Family real income (Total real income [V840] minus Total money income [V529]) minus 1967 Family real income (Total real income [V322] minus Total money income)

Count	<del></del>	Value/Range	Code Value/Range Text
1,770	39.69	-7,6151	Actual decrease
447	10.02	0	No change
2,243	50.29	1 - 10,594	Actual increase

V932 "CHNG NET REAL Y"

NUM(5.0)

1967-68 Change in net real income - FAMILY

1968 Family net real income (V842) minus 1967 Family net real income (V323).

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,498	33.59	-9,9981	Actual decrease
36	.81	-9,999	\$9999 decrease or more
8	.18	0	No change
2,918	65.43	1 - 33,479	Actual increase

V933 "PCHNG NET REAL Y"

NUM(4.0)

1967-68 Percent change in net real income FAMILY

(V932 / V324) x 100

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,500	33.63	-951	Actual decrease
78	1.75	0	No change
2,881	64.60	1 - 2,076	Actual increase
1	.02	9,999	No such income in 1967 (V324 = 0)

#### V934 "CHNG NET RL Y/NDS"

NUM(5.2)

1967-68 Change in family net real income/needs

1968 Family real income/Needs (V844) - 1967 Family real income/Needs (V326)

Note that the computation of V326 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,519	34.06	-7.6301	Actual decrease
2,888	64.75	.01 - 10.66	Actual increase
53	1.19	.00	No change

## V935 "P CG NET RL Y/NDS"

NUM(4.0)

1967-68 Percent change in net real income/Needs

 $(V934 / V326) \times 100$ 

Note that the computation of V326 uses V31, Annual Food Needs Standard, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
1,498	33.59	-941	Actual percent decrease
89	2.00	0	No change
2,872	64.39	1 - 1,936	Actual percent increase
1	.02	9,999	No such income in 1967 ( $V326 = 0$ ), or such income negative in 1967 ( $V326 < 0$ )

#### V936 "CHNG W-O NET RL Y"

NUM(3.0)

1967-68 Change in "Well-Offness" (Net real income basis)

1968 "Well-Offness" (Net real income) (V846) minus 1967 "Well-Offness" (Net real income) (V436)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,290	28.92	-981	Actual decrease
3	.07	-99	Decrease of ninety-nine or more
123	2.76	0	No change
3,044	68.25	1 - 110	Actual increase

#### V937 "P CG W-O NET RL Y"

NUM(4.0)

1967-68 Percent change in "Well-Offness" (Net real income basis)

 $(V936 / V436) \times 100$ 

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,293	28.99	-831	Actual percent decrease
123	2.76	0	No change
3,043	68.23	1 - 827	Actual percent increase
1	.02	9,999	V436 = 0, zero "Well-offness" in 1967

### V938 "CHNG NET RL Y-HSNG"

NUM(5.0)

1967-68 Change in net real income net of housing

(Change in income net of costs of earning income and net of housing costs).

1968 Net real income net of housing (V856) minus 1967 Net real income net of housing (V324).

There will be some spurious change in this variable because payments on additions and repairs debt were netted out in 1968 but not in 1969

Count	%	Value/Range	Code Value/Range Text
1,571	35.22	-9,9981	Actual decrease
30	.67	-9,999	\$9,999 decrease or more
6	.13	0	No change
2,853	63.97	1 - 33,500	Actual increase

### V939 "P CHG NET RL-HSNG"

NUM(4.0)

1967-68 Percent change in real income net of housing costs

(V938 / V324) x 100

Count	~ %	Value/Range	Code Value/Range Text
1,576	35.34	-4481	Actual percent decrease
58	1.30	0	No change
2,795	62.67	1 - 9,400	Actual percent increase

31 .70 9,999 Negative or zero such income in 1967 (V324 LE 0) V940 "CHNG W-O NET HSNG" NUM(4.0) 1967-68 Change in "Well-Offness" (Net real income net of housing basis) 1968 "Well-Offness" (Net real income net of housing basis) (V860) - 1967 "Well-Offness" (Net real income net of housing basis) (V437) Value/Range Code Value/Range Text Count % 1,351 -260 - -1 Actual percent decrease 30.29 68 1.52 0 No change 3,041 68.18 1 - 247 Actual percent increase "P CG W-O NET HSNG" NUM(4.0) 1967-68 Percent change in "Well-Offness" (Net real income net of housing basis) (V940 / V437) x 100 Count % \_ Value/Range Code Value/Range Text 1,346 30.18 -100 - -1 Actual percent decrease 80 1.79 0 No change 3,004 67.35 1 - 9,744 Actual percent increase 30 .67 9,999 Zero 1967 "Well-offness" "CG HDS WRK HRS" V942 NUM(5.0)1967-68 Change in hours of work for money - HEAD 1968 Hours of work for money (V465) minus 1967 Hours of work for money (V47) % \_\_\_\_Value/Range Code Value/Range Text Count 42.78 -3,640 - -1 Actual decrease 1,908 0 No change 732 16.41 1,820 1 - 4,264 Actual increase 40.81 "P CG HDS WRK HRS" V943 NUM(4.0) 1967-68 PERCENT change in hours of work for money - HEAD (V942 / V47) x 100 % Value/Range Code Value/Range Text Count\_ -100 - -1 Actual percent decrease 185 4.15 0 No change 1,622 36.37 1 - 9,744 Actual percent increase 788 17.67 9,999 Zero hours of work for money in 1967 (V47 = 0) "BT P CG HDS WK HRS" V944 NUM(1.0) (Bkt. V943) 1967-68 PERCENT change in hours of work for money - HEAD % Value/Range Code Value/Range Text Count 625 14.01 0 Did not work for money in both 1967 and 1968

560	12.56	1	-100 to -30%
404	9.06	2	- 29 to -15%
518	11.61	3	- 14 to - 5%
870	19.51	4	- 4 to + 4%
466	10.45	5	+ 5 to + 14%
367	8.23	6	+15 to + 30%
166	3.72	7	+31 to + 50%
321	7.20	8	+51 to +9998%
163	3.65	9	Did not work for money in 1967, but did in 1968

#### V945 "CHG WIFES WRK HRS"

NUM(7.2)

1967-68 Change in hours of work for money - WIFE

1968 Hours of work for money - WIFE (V475) - 1967 Hours of work for money - WIFE (V53)

Count	<u> </u>	Value/Range	Code Value/Range Text
770	17.26	-3,927.00	Actual decrease
		.01	
853	19.08	.01 - 3,000.00	Actual increase
2,839	9 63.65	.00	No change

## V946 "CHG HOUSEWRK H+W"

NUM(5.0)

1967-68 Change in hours of housework HEAD AND WIFE

1968 Hours of housework, Head and Wife (V895) - 1967 Hours of housework, Head and Wife (V59).

It should be noted that all the 1967 values on this variable were assigned.

Count	<del></del> %	Value/Range	Code Value/Range Text
3,078	69.01	-3,5001	Actual decrease
76	1.70	0	No change
1,306	29.28	1 - 4,846	Actual increase

## V947 "CHG HOME PRODN HRS"

NUM(5.0)

1967-68 Change in hours of home production (other than housework)
1968 Hours of home production (V464) - 1967 Hours of home production (V61)

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
1,940	43.50	-2,6251	Actual decrease
1,376	30.85	0	No change
1,144	25.65	1 - 1,890	Actual increase

#### V948 "CHG OTHERS WRK HRS"

NUM(5.0)

1967-68 Change in hours of work for money - OTHERS

1968 Hours of work for money (V520) minus 1967 Hours of work for money (V72)

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
598	13.41	-4,8801	Actual decrease
3,177	71.23	0	No change
685	15.36	1 - 8,320	Actual increase

#### V949 "CHG TOT FAM HRS"

NUM(5.0)

1967-68 Change in total hours of work by family - Paid plus unpaid

This error does not affect the variable for those families in which there were no earners other than Head and Wife.

1968 Total work hours - Family (V867) - 1967 Total work hours - Family (V335)

Due to an error in construction, 'Hours of work for pay by others' was omitted from the 1968 variable. The change variable thus has a spurious negative component.

NOTE: This error does not affect the variable for those families in which there were no earners other than Head and Wife

<u>Count</u> 2,614	<u>%</u> 58.61		Code Value/Range Text Actual decrease
-	_	-9,999	Decrease of 9,999 or more
11	.25	0	No change
1,835	41.14	1 - 7,247	Actual increase

### V950 "CHG TOT NONLSR"

NUM(5.0)

1967-68 Change in hours of nonleisure - FAMILY

Total 1968 nonleisure revised - HEAD AND WIFE (V491) minus Hours of 1968 travel to work - HEAD (V473) minus Hours of 1968 travel to work - WIFE (V479) minus Total 1967 nonleisure - HEAD AND WIFE (V65)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,980	66.82	-7,7861	Actual decrease in hours
9	.20	0	No change in hours
1,471	32.98	1 - 5,912	Actual increase in hours

#### V951 "CHG LEISURE/MAJ AD"

NUM(5.0)

1967-68 Change in leisure per major adult

1968 Amount of leisure per major adult (V826) minus 1967 Amount of leisure per major adult (V73)

_	Count	<u> </u>	Value/Range	Code Value/Range Text
	1,575	35.31	-3,9931	Actual decrease in hours
	12	.27	0	No change in hours

2,873 64.42 1 - 3,654 Actual increase in hours

### "P CHG LEISR/MAJ AD"

NUM(3.0)

1967-68 Percent change in leisure per major adult

(V951 / V73) x 100

<u>Count</u>	<del></del> %	<u>Value/Range</u>	Code Value/Range Text
1,533	34.37	-991	Actual percent decrease
90	2.02	0	No change
2,837	63.61	1 - 351	Actual percent increase

#### "CHNG HDS HRLY EARN"

NUM(5.2)

1967-68 Change in hourly earnings - HEAD

1968 Hourly earnings - HEAD (V871) minus 1967 Hourly earnings - HEAD (V337)

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,257	28.18	-9.9801	Actual decrease
-	_	-9.99	Decrease of \$9.99 or more
2,193	49.17	.01 - 33.70	Actual increase
42	.94	.00	No change
968	21.70	99.99	Head did not work for money in 1967 and/or Head did not work for money in 1968

#### V954 "PCG HDS HRLY ERN"

NUM(4.0)

1967-68 Percent change in hourly earnings - HEAD

(V953 / V337) x 100

Count 1,251	<del>8</del> 28.05		Code Value/Range Text Actual percent decrease
74	1.66	0	No change
2,174	48.74	1 - 7,020	Actual percent increase
961	21.55	9,999	Inap., V953=99.99

#### "BKT P CHG HDS WAGE" V955

NUM(1.0)

(Bkt. V954) 1967-68 Percent change in hourly earnings - HEAD

_	Count	<u></u>	Value/Range	Code Value/Range Text	
	377	8.45	1	-100 to -30%	
	330	7.40	2	- 29 to -15%	
	342	7.67	3	- 14 to - 5%	
	471	10.56	4	- 4 to + 4%	
	513	11.50	5	+ 5 to +14%	
	522	11.70	6	+ 15 to +30%	
	333	7.47	7	+ 31 to +50%	

611	13.70	8	+ 51 to +9998%
961	21.55	9	Head did not work in 1967, or 1968; or worked in 1967 with zero hourly earnings

#### V956 "CHG WIFS HRLY EARN"

NUM(5.2)

1967-68 Change in hourly earnings - WIFE

1968 Hourly earnings - WIFE (V873) - 1967 Hourly earnings - WIFE (V338)

Count	<u></u>	Value/Range	Code Value/Range Text
363	8.14	-9.9801	Actual decrease
_	-	-9.99	Decrease of \$9.99 or more
635	14.24	.01 - 10.91	Actual increase
31	.70	.00	No change
3,431	76.93	99.99	Wife did not work for money in 1967 and/or did not work for money in 1968; or no Wife in either year

#### V957 "CHNG FOOD ND STD"

NUM(5.0)

1967-68 Change in family food standard

1968 Family food standard (V494) minus 1967 Family food standard (V31)

Note that V31 and V494 are in 1967 dollars.

Count	<u> </u>	Value/Range	Code Value/Range Text
888	19.91	-3,6771	Actual decrease
2,108	47.26	0	No change
1,464	32.83	1 - 1,940	Actual increase

#### V958 "P CHNG FOOD ND STD"

NUM(3.0)

1967-68 Percent change in family food standard

(V957 / V31) x 100

Note that the computation of V957 uses V494, Annual Food Needs Standard, which is in 1967 dollars, as is V31.

<u>Count</u>	~ ~	<u>Value/Range</u>	Code Value/Range Text
883	19.80	-881	Actual percent decrease
2,121	47.56	0	No change
1,456	32.65	1 - 330	Actual percent increase

#### V959 "CHG FU NEED STD"

NUM(5.0)

1967-68 Change in family need standard

1968 Family food need standard (V495) minus 1967 Family food need standard (V32)

Note that the computations of the variables in the above formula make use of V494 and V31, which are in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
830	18.61	-9,9981	Actual decrease

2 .04 -9,999 Decrease of 9999 or more 2,198 49.28 0 No change 1,430 32.06 1 - 3,931 Actual increase

V960 "CHG FU FOOD CONS"

NUM(5.0)

1967-68 Change in family food consumption

1968 Family food consumption (V863) minus 1967 Family food consumption (V334)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,981	44.42	-4,9111	Actual decrease
46	1.03	0	No change
2,433	54.55	1 - 3,721	Actual increase

#### V961 "P CHG FU FOOD CONS"

NUM(7.2)

1967-68 Percent change in family food consumption

(V960 / V334) x 100

Count	<u> </u>	Value/Range	Code Value/Range Text
1,961	43.97	-100.0001	Actual percent decrease
2,404	53.90	.01 - 1,505.00	Actual percent increase
94	2.11	.00	No change
1	.02	9,999.00	NA, 1967 consumption (V334) = 0

#### V962 "CHG FOOD CONS/NDS"

NUM(5.2)

1967-68 Change in food consumption/ Food needs

1968 Food consumption/Food needs (V865) minus 1967 Food consumption/Food needs (V336)

Note that the computation of V336 makes use of V31, which is in 1967 dollars.

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
1,904	42.69	-5.1601	Actual decrease
2,488	55.78	.01 - 8.31	Actual increase
68	1.52	.00	No change
_	_	9.99	NA, 1967 consumption/ food needs (V336) = 0

#### V963 "PCG FOOD CONS/NDS"

NUM(4.0)

1967-68 Percent change in food consumption/ Food needs (V962 / V336) x 100  $\,$ 

Note that the computation of V336 makes use of V31, which is in 1967 dollars.

Count	%	Value/Range	Code Value/Range Text
1,902	42.65	-1001	Actual percent decrease
73	1.64	0	No change
2,484	55.70	1 - 1,505	Actual percent increase

1 .02 9,999 1967 food consumption/food needs = 0

### V964 "CHG ALCOHOL EXP"

NUM(7.2)

1967-68 Change in alcoholic beverage expenses - FAMILY

1968 Family expenditures on alcoholic beverages (V496) minus 1967 Family expenditures on alcoholic beverages (V86)

Count	<u> </u>	Value/Range	Code Value/Range Text
838	18.79	-780.0001	Actual decrease
1,099	24.64	.01 - 2,600.00	Actual increase
2,499	56.03	.00	No change
24	.54	9,999.00	NA; DK

#### V965 "CHG CIGRT EXP"

NUM(4.0)

1967-68 Change in cigarette expenditure - FAMILY

1968 Cigarette expenditure (V498) minus 1967 Cigarette expenditure (V35).

The next ten variables are changed in values of the index scores. The constant +4 has been added to each so the variables occupy only one tape location, i.e., there are no negative values. In each case the value of the 1967 index is subtracted from the 1968 index score, and four (+4) is added to the difference.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,377	30.87	-8191	Actual decrease
1,914	42.91	0	No change
1,169	26.21	1 - 819	Actual increase

### V966 "CHG HORIZN PROXIES"

NUM(1.0)

1968-69 Change in horizon proxies

(V904 - V391) +4

Count	%	Value/Range	Code Value/Range Text
27	.61	0	-4 (horizon proxy score decreased by 4 points in 1969 compared to 1968)
80	1.79	1	-3
240	5.38	2	-2
614	13.77	3	-1
1,370	30.72	4	0 (horizon proxy score did not change between 1968 and 1969)
1,201	26.93	5	+1
523	11.73	6	+2
291	6.52	7	+3
82	1.84	8	+4
32	.72	9	+5

V967 "CHG CONNECTEDNESS"

NUM(1.0)

1968-69 Change in connectedness

(V905 - V393) + 4

Count	~ %	<u>Value/Range</u>	Code Value/Range Text
88	1.97	0	-4 (connectedness score decreased by 4 points in 1969 compared to 1968)
213	4.78	1	-3
429	9.62	2	-2
856	19.19	3	-1
1,318	29.55	4	0 (no change in connectedness score from 1968 to 1969)
880	19.73	5	+1
422	9.46	6	+2
176	3.95	7	+3
54	1.21	8	+4
24	.54	9	+5

V968 "CHG MON EARNG ACTS"

NUM(1.0)

1968-69 Change in money earning acts

(V906-V394) +4

Count	%	<u>Value/Range</u>	Code Value/Range Text
230	5.16	0	-4 (money earning acts score decreased by 4 in 1969 compared to 1968)
406	9.10	1	-3
842	18.88	2	-2
1,664	37.31	3	-1
734	16.46	4	0 (no change in money earning acts score from 1968 to 1969)
362	8.12	5	+1
164	3.68	6	+2
40	.90	7	+3
17	.38	8	+4
1	.02	9	+5

## V969 "CHG HSNG NBRHD QUAL"

NUM(1.0)

1968-69 Change in neighborhood quality

(V896 - V418) +4

Count	<u> </u>	Value/Range	Code Value/Range Text
29	.65	0	-4 (neighborhood quality fell by 4 points in 1969 compared to 1968)
74	1.66	1	-3

305	6.84	2	-2
874	19.60	3	-1
1,850	41.48	4	0 (neighborhood quality did not change from 1968 to 1969)
905	20.29	5	+1
289	6.48	6	+2
97	2.17	7	+3
26	.58	8	+4
11	.25	9	+5

## V970 "CHG EFFICACY+PLNNG"

NUM(1.0)

1968-69 Change in efficacy and planning

(V897 - V419) + 4

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
95	2.13	0	-4 (efficacy score decreased by 4 points in 1969 compared to 1968)
180	4.04	1	-3
447	10.02	2	-2
778	17.44	3	-1
1,137	25.49	4	0 (efficacy score did not change between 1968 and 1969)
943	21.14	5	+1
509	11.41	6	+2
248	5.56	7	+3
87	1.95	8	+4
36	.81	9	+5

### V971 "CHG TRUST-HOSTILTY"

NUM(1.0)

1968-69 Change in trust-hostility

(V898 - V420) +4

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
17	.38	0	-4 (trust-hostility score decreased by four points from 1968 to 1969)
85	1.91	1	-3
347	7.78	2	-2
937	21.01	3	-1
1,429	32.04	4	0 (trust-hostility score did not change from 1968 to 1969)
1,065	23.88	5	+1
410	9.19	6	+2
141	3.16	7	+3

25 .56 8 +4 4 .09 9 +5

### V972 "CHG ASPIRATN AMBITN"

NUM(1.0)

1968-69 Change in ambition-aspiration

(V900-V423) +4

Count	%	<u>Value/Range</u>	Code Value/Range Text
117	2.62	0	-4 (ambition score decreased by four points from 1968 to 1969)
206	4.62	1	-3
479	10.74	2	-2
824	18.48	3	-1
1,235	27.69	4	0 (ambition score did not change from 1968 to 1969)
835	18.72	5	+1
453	10.16	6	+2
196	4.39	7	+3
74	1.66	8	+4
41	.92	9	+5

### V973 "CHG RL EARNG ACTS"

NUM(1.0)

1968-69 Change in real earning acts

(V901 - V427) +4

Count	<u> </u>	Value/Range	Code Value/Range Text
58	1.30	0	$^{-4}$ (real earning acts score decreased by four points from 1968 to 1969)
151	3.39	1	-3
408	9.15	2	-2
679	15.22	3	-1
1,802	40.40	4	0 (no change in real earning acts score from 1968 to 1969)
804	18.03	5	+1
361	8.09	6	+2
140	3.14	7	+3
40	.90	8	+4
17	.38	9	+5

#### V974 "CHG ECONOMIZING"

NUM(1.0)

1968-69 Change in economizing behavior

(V902 - V432) + 4

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
14	.31	0	-4 (economizing behavior score decreased by four points from 1968 to 1969)
38	.85	1	-3
263	5.90	2	-2
918	20.58	3	-1
1,884	42.24	4	0 (no change in economizing behavior score from 1968 to 1969)
1,024	22.96	5	+1
278	6.23	6	+2
33	.74	7	+3
5	.11	8	+4
3	.07	9	+5

### V975 "CHG RISK AVOIDANCE"

NUM(1.0)

1968-69 Change in risk avoidance

(V903 - V434) +4

Count	~ ~	Value/Range	Code Value/Range Text
20	.45	0	-4 (risk avoidance score fell by four points from 1968 to 1969)
85	1.91	1	-3
323	7.24	2	-2
814	18.25	3	-1
1,769	39.66	4	0 (no change in risk avoidance score from 1968 to 1969)
901	20.20	5	+1
377	8.45	6	+2
125	2.80	7	+3
36	.81	8	+4
10	.22	9	+5

### V976 "CHG NUMBER IN FU"

NUM(2.0)

1968-69 Change in number of people in family

1969 Number in family (V549) minus 1968 Number in family (V115)

Count	<u> </u>	Value/Range	Code Value/Range Text
620	13.90	-91	Actual decrease
3,362	75.38	0	No change

478 10.72 1 - 8 Actual increase

### V977 "CHG JOB OR OCCUP"

NUM(1.0)

1968-69 Change in job or occupation

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,468	55.34	0	Same job (V642 EQ 0, 2 - 9) and same occupation (V640 EQ V197) but different second job (V661 NE V228)
416	9.33	1	Same job (V642 EQ 0, 2 - 9) and same occupation (V640 EQ V197) but different second job (V661 EQ V228)
934	20.94	2	Same job (V642 EQ 0, 2 - 9) but different occupation (V640 NE V197)
257	5.76	3	Different job (V642 EQ 1) but same occupation (V640 EQ V197)
385	8.63	4	Different job (V642 EQ 1), and different occupation (V640 NE V197)

### V978 "CHG EARNERS RCVRS"

NUM(1.0)

Change in income receivers

Extremes of code values take precedence over middle values

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
329	7.38	0	Head of family changed between 1968 and 1969 (V542 EQ 3 - 9) $$
100	2.24	1	Head started to work (V197 EQ 0, V640 NE 0)
294	6.59	2	Wife started to work (V243 EQ 0, V609 NE 0)
201	4.51	3	Head started a second job (V228 EQ 0, V661 NE 0)
310	6.95	4	Number of other income receivers increased (V717 GT V265), but code 5 in V717 equivalent to 0 in V265
2,389	53.57	5	No changes in earners
247	5.54	6	Number of other income receivers decreased
231	5.18	7	Head stopped second job (V228 NE, V661 EQ 0)
215	4.82	8	Wife stopped working (V243 NE 0, V609 EQ 0)
144	3.23	9	Head stopped working (V197 NE 0, V642 EQ 0)

### V979 "GEOG MOBLTY 1 YEAR"

NUM(1.0)

1968-69 Geographic mobility - FAMILY

Count	<u> </u>	Value/Range	Code Value/Range Text
3,478	77.98	0	Did not move (V603 EQ 0, 9)
731	16.39	1	Moved: same county, same state, (V603 EQ 1; and V93 - 94 EQ V538)
110	2.47	2	Moved: different county, same state (V603 EQ 1; and V537 EQ V93 but V93 - 94 NE V538)
141	3.16	3	Moved: different state (V603 EQ 1; and V537 NE V93)

<b>V980</b> Whether m		WITHIN COUNTY" thin same county	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
3,729	83.61	0	All others
731	16.39	1	Moved within same county (V. 979 = 1)
<b>V981</b> Whether m	_	BET COUNTIES" different count	NUM(1.0)  ty in same state
Count	%	Value/Range	Code Value/Range Text
4,350	97.53	0	All others
110	2.47	1	Moved to different county in same state (V. 979 = 2)
<b>V982</b> Whether m		BET STATES" different state	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text
4,319	96.84	0	All others
141	3.16	1	Moved to different state (V. 979 = 3)
<b>V983</b> Whether m		/NOT MOVED" different dwell	NUM(1.0) ling between 1968 and 1969
Count	%		Code Value/Range Text
3,478	77.98	0	All others
982	22.02	1	Moved to different dwelling (V. 979 = 1 - 3)
<b>V984</b> (Bkt. V.	_	<b>HG H.WAGE"</b> 67-68 Change in	NUM(1.0) Hourly Earnings HEAD
Count	<u> </u>	Value/Range	Code Value/Range Text
961	21.55	0	Head did not work for money in 1967 and/or Head did not work for money in 1968
301	6.75	1	Decrease of \$1.00 or more
290	6.50	2	\$99 to \$50
261	5.85	3	\$49 to \$25
234	5.25	4	\$24 to \$10
434	9.73	5	\$09 to \$+.09
333	7.47	6	\$+.10 to \$+.24
495	11.10	7	\$+.25 to \$+.49
570	12.78	8	\$+.50 to \$+.99
581	13.03		\$+1.00 or more

<b>V985</b> (Bkt. V.	<b>"BKT CHG</b> 942) 1967		NUM(1.0) hours of work for money - HEAD
Count	<u> </u>	Value/Range	Code Value/Range Text
625	14.01	0	Head did not work for money in both 1967 and 1968
371	8.32	1	Decrease of 800 or more hours
421	9.44	2	-799 to -400
371	8.32	3	-399 to -200
318	7.13	4	-199 to -100
963	21.59	5	-99 to +99
256	5.74	6	+100 to +199
417	9.35	7	+200 to +399
357	8.00	8	4400 to +799
361	8.09	9	4,800 or more hours
V986	"BKT CHG	w wacen	NUM(1.0)
		_	hourly earnings WIFE
Count	%	Value/Range	Code Value/Range Text
3,428	76.86	0	Wife did not work in both 1967 and/or 1968; no Wife either in 1968 or 1969
71	1.59	1	Decrease of \$1.00 or more
74	1.66	2	\$99 to \$50
80	1.79	3	\$49 to \$25
80	1.79	4	\$24 to \$10
167	3.74	5	\$09 to \$+.09
105	2.35	6	\$+.lo to \$+.24
158	3.54	7	\$+.25 to \$+.49
175	3.92	8	\$+.50 to \$+.99
122	2.74	9	\$+1.00 or more
<b>V987</b> (Bkt. V.	<b>"BKT CHG</b> 945) 1967		NUM(1.0) hours of Work - WIFE
Count	%	Value/Range	Code Value/Range Text
2,737	61.37		Wife of Head did not work for money in both 1967 and 1968; no Wife in both 1968 and 1969
209	4.69	1	Decrease of 800 or more hours
180	4.04	2	-799 to -400
151	3.39	3	-399 to -200
98	2.20	4	-199 to -100

377	8.45	5	-99 to +99
101	2.26	6	+100 to +199
138	3.09	7	+200 to +399
185	4.15	8	+400 to +799
284	6.37	9	+800 or more hours

#### V988 "BT HEAD 68 OCCUP"

NUM(1.0)

(Collapsed V. 197) Whether working at time of interview in 1968 and whether self-employed or not

Count	%	<u>Value/Range</u>	Code Value/Range Text
749	16.79	0	Not working (V. $197 = 0$ )
3,324	74.53	1	Not self-employed (V. 197 = 1 - 2, 4 - 7)
274	6.14	2	Self-employed businessmen and farmers (V. 197 = 3, 8)
113	2.53	9	Miscellaneous, NA (V. 197 = 9)

#### V989 "CG NT-HSNG/FD ND"

NUM(6.2)

1967-68 Change in ratio of net real income net of housing costs to food standard 1968 net real income net of housing/ food standard (V. 858) minus 1967 net real income net of housing/ food standard (V. 327)

Note that the computations of the variables in this formula make use of V31 and V494, which are in 1967 dollars.

Variables 990 through 998 are decile rankings for the 1969 sample families on various 1968 economic status measures. The 1969 sample was ranked according to its value on a particular measure in ascending order. Then, each case was assigned its decile rank according to which tenth of the population it fell into. The lowest decile is coded 0, the highest 9. The end-points of the ranges of each measure which correspond to the decile rankings are listed below. Ten percent of the weighted 1969 sample families fall into each decile.

Variables 999 through 1007 are decile rankings for the 1969 sample families on 1967 measures, the decile rankings formed on the 1968 sample of families. Hence there are not 10.0 percent of 1969 sample families within each decile rank.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,874	64.44	-50.0101	Actual decrease
1,566	35.11	.01 - 28.54	Actual increase
20	.45	.00	No change

#### V990 "DEC MONEY Y"

NUM(1.0)

(Decile V. 529) 1968 Total family money income (1969 questions)

See note at V989.

Count	<u> </u>	Value/Range	Code Value/Range Text
578	12.96	0	\$0 - 2199
620	13.90	1	\$2200 - 3619

575	12.89	2	\$3620 - 5069
516	11.57	3	\$5070 - 6499
466	10.45	4	\$6500 - 7874
402	9.01	5	\$7875 - 9399
361	8.09	6	\$9400 - 10,999
336	7.53	7	\$11,000 - 13,099
307	6.88	8	\$13,100 - 16,859
299	6.70	9	\$16,860 or more

### V991 "DEC ORSHAN:MONEY" NUM(1.0)

(Decile V. 835): 1968 Total family money income/needs standard (1969 question) See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
820	18.39	0	Under .81
629	14.10	1	.82 - 1.20
554	12.42	2	1.21 - 1.56
468	10.49	3	1.57 - 1.94
408	9.15	4	1.95 - 2.32
363	8.14	5	2.33 - 2.71
316	7.09	6	2.72 - 3.23
307	6.88	7	3.24 - 3.88
304	6.82	8	3.89 - 4.89
291	6.52	9	4.90 or higher

See note at V989.

0 0 - 54 873 19.57 613 13.74 1 55 - 64 551 12.35 2 65 - 73 3 74 - 80 9.71 433 4 81 - 87 396 8.88 365 8.18 5 88 - 95 327 7.33 6 96 - 104 308 6.91 7 105 - 114 8 115 - 129 303 6.79

291 6.52 9 130 or more

V993 "DEC REAL NET Y" NUM(1.0)

(Decile V. 842): 1968 total net real income (1969 questions)

See note at V989.

Count	<u> </u>	Value/Range	Code Value/Range Text
648	14.53	0	\$0 - 2705
565	12.67	1	\$2705 - 3909
586	13.14	2	\$3910 - 5243
497	11.14	3	\$5244 - 6496
461	10.34	4	\$6497 - 7681
409	9.17	5	\$7682 - 9111
360	8.07	6	\$9112 - 10,576
330	7.40	7	\$10,577 - 12,408
310	6.95	8	\$12,409 - 15,760
294	6.59	9	\$15,761 or more

### V994 "DEC ORSH:REAL NET" NUM(1.0)

(Decile V. 844): 1968 Total net real income/needs standard (1969 question)

See note at V989.

Count	%	Value/Range	Code Value/Range Text
912	20.45	0	Under .96
631	14.15	1	.96 - 1.30
526	11.79	2	1.31 - 1.64
446	10.00	3	1.65 - 1.96
398	8.92	4	1.97 - 2.31
330	7.40	5	2.32 - 2.63
327	7.33	6	2.64 - 3.10
300	6.73	7	3.11 - 3.65
300	6.73	8	3.66 - 4.59
290	6.50	9	4.60 or more

### V995 "DEC W-O:REAL NET" NUM(1.0)

(Decile V. 846): 1968 "Well-Offness" --(Net real income basis) (1969 question)

See note at V989.

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
948	21.26	0	0 - 57
617	13.83	1	58 - 67

513	11.50	2	68 - 74
425	9.53	3	75 - 81
396	8.88	4	82 - 87
341	7.65	5	88 - 94
325	7.29	6	95 - 102
305	6.84	7	103 - 111
300	6.73	8	112 - 125
290	6.50	9	126 or more

## V996 "DEC REAL NET |-HSNG"

NUM(1.0)

(Decile V. 856): 1968 net real income net of cost of housing (1969 question) See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
623	13.97	0	\$999 - 1813
551	12.35	1	\$1814 - 2861
590	13.23	2	\$2862 - 4115
517	11.59	3	\$4116 - 5252
446	10.00	4	\$5253 - 6273
412	9.24	5	\$6274 - 7463
373	8.36	6	\$7464 - 8742
334	7.49	7	\$8743 - 10,444
313	7.02	8	\$10,445 - 13,403
301	6.75	9	\$13,404 or more

### V997 "DEC ORS:REL NET-HSG"

NUM(1.0)

(Decile V. 858): 1968 net real income net of cost of housing/food standard (1969 questions)

See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
909	20.38	0	Under 2.31
615	13.79	1	2.31 - 3.36
530	11.88	2	3.37 - 4.32
432	9.69	3	4.33 - 5.28
383	8.59	4	5.29 - 6.25
342	7.67	5	6.26 - 7.33
334	7.49	6	7.34 - 8.70
309	6.93	7	8.71 - 10.63
310	6.95	8	10.64 - 14.02

296 6.64 9 14.03 or more

## V998 "DEC WO:REL NET-HSG" NUM(1.0)

(Decile V. 860): 1968 "Well-offness" net real income net of cost of housing basis (1969 questions)

See note at V989.

 Count	%	Value/Range	Code Value/Range Text
939	21.05	0	0 - 90
606	13.59	1	91 - 106
510	11.43	2	107 - 120
425	9.53	3	121 - 133
390	8.74	4	134 - 145
332	7.44	5	146 - 158
339	7.60	6	159 - 172
316	7.09	7	173 - 189
309	6.93	8	190 - 220
294	6.59	9	221 or more

### V999 "68 DEC MONEY Y"

NUM(1.0)

(Decile V. 81): Total 1967 family money income (1968 questions) See note at V989.

Count	%	Value/Range	Code Value/Range Text
583	13.07	0	\$ 0 - 1976
606	13.59	1	\$ 1977 - 3219
626	14.04	2	\$ 3220 - 4649
521	11.68	3	\$ 4650 - 5999
447	10.02	4	\$ 6000 - 7206
379	8.50	5	\$ 7207 - 8602
352	7.89	6	\$ 8603 - 10,175
315	7.06	7	\$10,176 - 11,999
323	7.24	8	\$12,000 - 15,389
308	6.91	9	\$15,390 or more

#### V1000 "68 DEC REAL NET Y"

NUM(1.0)

(Decile V. 341): Total 1967 family net real income (1968 questions) See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text	
636	14.26	0	\$ 0 - 2341	
607	13.61	1	\$ 2342 - 3530	

588	13.18	2 \$ 3531 - 4828
505	11.32	3 \$ 4829 - 6021
446	10.00	4 \$ 6022 - 7148
379	8.50	5 \$ 7149 - 8454
348	7.80	6 \$ 8455 - 9814
322	7.22	7 \$ 9815 - 11,614
319	7.15	8 \$11,615 - 14,534
310	6.95	9 \$14,535 or more

### V1001 "68 DEC REL NET Y-HOUSING"

NUM(1.0)

(Decile V. 342): 1967 Net real income net of cost of housing (1968 question) See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
595	13.34	0	\$0 - 1448
612	13.72	1	\$1449 - 2563
591	13.25	2	\$2564 - 3740
521	11.68	3	\$3741 - 4820
429	9.62	4	\$4821 - 5826
391	8.77	5	\$5827 - 6944
363	8.14	6	\$6945 - 8116
313	7.02	7	\$8117 - 9611
332	7.44	8	\$9612 - 12,402
313	7.02	9	\$12,403 or more

## V1002 "68 DEC ORSHANSKY: MONEY"

NUM(1.0)

(Decile V. 325): 1967 Money income/needs standard (1968 questions) See note at V989.

Count	%	Value/Range	Code Value/Range Text
868	19.46	0	074
639	14.33	1	.75 - 1.09
587	13.16	2	1.10 - 1.45
474	10.63	3	1.46 - 1.78
383	8.59	4	1.79 - 2.13
318	7.13	5	2.14 - 2.54
318	7.13	6	2.55 - 3.04
298	6.68	7	3.05 - 3.66
287	6.43	8	3.67 - 4.60

288 6.46 9 4.61 or more

### V1003 "68 DEC ORSH: REAL NET"

NUM(1.0)

(Decile V. 326): 1967 net real income/needs standard (1968 questions) See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
951	21.32	0	084
638	14.30	1	.85 - 1.16
559	12.53	2	1.17 - 1.50
451	10.11	3	1.51 - 1.79
361	8.09	4	1.80 - 2.11
316	7.09	5	2.12 - 2.47
312	7.00	6	2.48 - 2.88
296	6.64	7	2.89 - 3.43
286	6.41	8	3.44 - 4.33
290	6.50	9	4.34 or more

### V1004 "68 DEC ORSH: REL NET HSG"

NUM(1.0)

(Decile V. 327): 1967 Net real income net of housing costs/food standard (1968 question) See note at V989.

Count	%	Value/Range	Code Value/Range Text
957	21.46	0	0 - 2.01
638	14.30	1	2.02 - 3.03
534	11.97	2	3.04 - 3.88
438	9.82	3	3.89 - 4.66
383	8.59	4	4.67 - 5.57
322	7.22	5	5.58 - 6.79
317	7.11	6	6.80 - 8.02
300	6.73	7	8.03 - 9.80
294	6.59	8	9.81 - 13.33
277	6.21	9	13.34 or more

### V1005 "68 DEC W-O: MONEY"

NUM(1.0)

(Decile V. 328): 1967 "Well-offness" (money income basis) (1968 questions)

See note at V989.

Count	~ %	Value/Range	Code Value/Range Text
1,010	22.65	0	0 - 2670
611	13.70	1	2671 - 3756

539	12.09	2	3757 - 4757
434	9.73	3	4758 - 5793
370	8.30	4	5794 - 6934
321	7.20	5	6935 - 8098
314	7.04	6	8099 - 9626
289	6.48	7	9627 - 11,636
290	6.50	8	11,637 - 14,988
282	6.32	9	14,989 or more

## V1006 "68 DEC W-O: REAL NET"

NUM(1.0) (Decile V. 329): 1967 "Well-offness" (net real income basis) (1968 question)

See note at V989.

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,010	22.65	0	0 - 2981
611	13.70	1	2982 - 4024
539	12.09	2	4025 - 4971
434	9.73	3	4972 - 5934
370	8.30	4	5935 - 6863
321	7.20	5	6864 - 7981
314	7.04	6	7982 - 9326
289	6.48	7	9327 - 11,172
290	6.50	8	11,173 - 14,199
282	6.32	9	14,200 or more

### V1007 "68 DEC W-O: REL NET-HSNG"

NUM(1.0)

(Decile V. 330): 1967 "Well-offness" (Net real income net of housing basis) (1969 questions)

See note at V989.

	<del>8</del> 23.39		Code Value/Range Text -99,999 - 6,824
627	14.06		6,825 - 10,045
514	11.52	2	10,046 - 12,815
401	8.99	3	12,816 - 15,439
365	8.18	4	15,440 - 18,272
334	7.49	5	18,273 - 21,753
309	6.93	6	21,754 - 26,122
300	6.73	7	26,123 - 32,271
287	6.43	8	32,272 - 43,549

280	6.28	9	43,550 or more	
V1008	"AGE OF	HEAD"		NUM(2.0)
		t time of 1969	9 interview	NOM(2.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
4,455	99.89	17 - 97	Actual age of Head	
1	.02	98	Ninety-eight years or older	
4	.09	99	NA	
<b>V1009</b> (Bkt. V.	<b>"BKT AGE</b> 1008) Age		at time of 1969 interview	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
445	9.98	1	Under 25	
914	20.49	2	25 - 34	
1,004	22.51	3	35 - 44	
911	20.43	4	45 - 54	
677	15.18	5	55 - 64	
325	7.29	6	65 - 74	
179	4.01	7	75 or older	
5	.11	9	NA	
<b>V1010</b> Sex of 19				NUM(1.0)
Count		•	Code Value/Range Text	
3,189	71.50		Male	
1,271	28.50	2	Female	
<b>V1011</b> Age of W	" <b>AGE OF</b> ife of 196		e of 1969 interview	NUM(2.0)
	ge in year			
Count	%	Value/Range	Code Value/Range Text	
1,608	36.05		Inap.: no Wife	
2,851	63.92	16 - 88	Actual age in years	
1	.02	99	NA	
		of wife of 19	969 Head at time of 1969 inter	NUM(1.0)
Count	<u> </u>		Code Value/Range Text	
1,586	35.56		Inap.: no Wife	
465	10.43	1	Under 25	

679	15.22	2	25 - 34
724	16.23	3	35 - 44
511	11.46	4	45 - 54
334	7.49	5	55 - 64
132	2.96	6	65 - 74
28	.63	7	75 or older
1	.02	9	NA

#### V1013 "AGE YNGST CHLD"

NUM(1.0)

Age of youngest child under 18 in family (1969)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
1,829	41.01	0	Inap.: no children under 18 in family
486	10.90	1	One
278	6.23	2	Two
268	6.01	3	Three
209	4.69	4	Four
178	3.99	5	Five
421	9.44	6	6 through 8
485	10.87	7	9 through 13
306	6.86	8	14 through 17
-	_	9	NA

### V1014 "1969 FAMILY WEIGHT"

NUM(2.0)

1969 Family Weight

_	Count	ુ	Value/Range	Code Value/Range Text
	1	.02	0	No family weight
	4,459	99.98	1 - 46	Actual family weight

#### V1015 "HOUSEHOLD ID # 69"

NUM(4.0)

1969 Household Identification Number

This variable was generated to simplify the clustering of multiple panel family units residing in the same households. Its values were assigned simply by selecting a 1969 ID number (V442) with the lowest value from among the 1969 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 V442.

Count	<u></u>	Value/Range	Code Value/Range Text	_
4,460	100.00	1 - 4,460	Actual household identification number	

#### V1016 "FU PRIMACY WITHIN HU"

NUM(1.0)

FU Primacy within HU

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
_	-	1	This family unit is a Primary that shares the household with another family unit that is also interviewed
4,456	99.91	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
-	-	3	This family unit is a Secondary that shares the household with at least one other family unit that is also interviewed
4	.09	4	This family unit is a Secondary that shares the household with at least one other family unit that is not interviewed

### V1017 "CENSUS NEEDS STANDARD-1968"

NUM(5.0)

Annual Needs Standard for the 1968 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
4,460	100.00	1,663 - 6,326	Actual Census needs