_____

Variable Name	Question	Date last modified 08/05/03
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

_____

RECTYPE   Generated variable
Generated

                            AGE = ALL

                            All persons

   1-2   Record Type

                            25   Income Imputation

Sources: None
Recodes: None
Keywords: record type
Notes: None

_____

SRVY_YR   Generated variable
Generated

                            AGE = ALL

                            All persons

   3-6   Survey Year

Sources: None
Recodes: None
Keywords: survey year
Notes: None

_____

```
_____
Variable Name           Question            Date last modified 08/05/03
Question No.            Variable Universe
                        Universe Description
Location               Variable Label
               Freq.    Value / Value Labels
_____
HHX                     Generated variable
Generated
                        AGE = ALL

                        All persons

   7-12                 Household Serial Number

Sources: None
Recodes: None
Keywords: household number
Notes: Use this variable to identify individual households.
_____
FMX                     Generated variable
Generated
                        AGE = ALL

                        All persons

  13-14                 Family Serial Number

                        01-30   Family number 1 thru 30

Sources: None
Recodes: None
Keywords: family number
Notes: Use this variable in combination with HHX to identify individual
      families.
_____
```

_____

Variable Name	Question	Date last modified 08/05/03
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

_____

PX   Generated variable
Generated

                            AGE = ALL

                            All persons

  15-16   Person Number

                            01-30   Person number 1 thru 30

Sources: None
Recodes: None
Keywords: person number
Notes: Use this variable in combination with HHX and FMX to identify
       individual persons.

_____

IMPNUM   Generated variable
Generated

                            AGE = ALL

                            All persons

  17   Imputation number

                            1-5   Imputation number 1-5

Sources: None
Recodes: None
Keywords: imputation number
Notes: None

_____

_____

Variable Name		Question	Date last modified 08/05/03
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

_____

INCGRP_F   Generated variable
Generated

                           AGE = ALL

                           All persons

  18   Family income group imputation flag

                           0 Reported
                           1 Imputed; no information
                           2 Imputed; 2-category income reported

Sources: None
Recodes: None
Keywords: family income group imputation flag
Notes: Total combined family income group imputation flag values: 0 -- if
       family income group is based on reported data (either exact income or
       44-category income group); 1 -- if family income group is based on
       imputed family income because family income group was unknown (no
       information reported); 2 -- if family income group is based on imputed
       family income because 11-category income group was unknown (2-category
       income information was reported).

_____

Variable Name	Question	Date last modified 08/05/03
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

INCGRP_I   Recode
FIN Recode

                              AGE = ALL

                              All persons

  19-20   Total combined family income (grouped)

                              01 0 - $4999
                              02 $5000-$9999
                              03 $10000-$14999
                              04 $15000-$19999
                              05 $20000-$24999
                              06 $25000-$34999
                              07 $35000-$44999
                              08 $45000-$54999
                              09 $55000-$64999
                              10 $65000-$74999
                              11 $75000 and over

Sources: FAMINC_I
Recodes: None
Keywords: family income group
Notes: The family's value for this variable is assigned to each member of the
       family, thus making it a person-level variable.

_____
Variable Name   Question   Date last modified 08/05/03
Question No.   Variable Universe
                           Universe Description
Location   Variable Label
                   Freq.   Value / Value Labels
_____
RAT_CATF   Generated variable
Generated

                           AGE = ALL

                           All persons

   21   Poverty ratio category imputation flag

                           0 Based on reported income
                           1 Imputed; no information
                           2 Imputed; 2-category income reported
                           3 Imputed; 44-category income reported
                           5 Undefinable

Sources: None
Recodes: None
Keywords: Ratio of family income to poverty threshold imputation flag
Notes: Ratio of family income to poverty threshold imputation flag values: 0 -
       if ratio was calculated based on reported exact family income; 1 - if
       ratio was calculated based on imputed family income because exact
       family income was not reported (no information reported); 2 - if ratio
       was calculated based on imputed family income because exact family
       income was not reported (2-category income information was reported); 3
       - if ratio was calculated based on imputed family income because exact
       family income was not reported (44-category income information was
       reported); 5 - (see RAT_CATI notes)
_____

NATIONAL HEALTH INTERVIEW SURVEY
IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

_____

Variable Name	Question	Date last modified 08/05/03
Question No.	Variable Universe	
	Universe Description	
Location	Variable Label	
Freq.	Value / Value Labels	

_____

RAT_CATI   Recode
FIN Recode

                  AGE = ALL

                  All persons

22-23   Ratio of fam inc to pov threshold group

                  01 Under .50
                  02 .50 to .74
                  03 .75 to .99
                  04 1.00 to 1.24
                  05 1.25 to 1.49
                  06 1.50 to 1.74
                  07 1.75 to 1.99
                  08 2.00 to 2.49
                  09 2.50 to 2.99
                  10 3.00 to 3.49
                  11 3.50 to 3.99
                  12 4.00 to 4.49
                  13 4.50 to 4.99
                  14 5.00 and over
                  96 Undefinable

Sources: FAMINC_I; FM_SIZE; NUM_KIDS
Recodes: None
Keywords: income, poverty
Notes: The family's value for this variable is assigned to each member of the
       family, thus making it a person-level variable. The "Undefinable"
       cases consist of families where the number of children under age 18 in
       the family is equivalent to the number of family members. Published
       poverty thresholds from the Census Bureau are used in these
       calculations.

_____

```
_____
Variable Name              Question              Date last modified 08/05/03
Question No.               Variable Universe
                           Universe Description
Location                   Variable Label
                  Freq.    Value / Value Labels
_____
EMPLOY_F                   Generated variable
Generated

                           AGE = 18+

                           Persons 18+ years

  24                       Employment status imputation flag

                           0  Not imputed
                           1  Imputed
                           <Blank: Not in universe>

Sources: AGE, DOINGLW, WRKLYR
Recodes: None
Keywords: employment status imputation flag
Notes: In 1997-2000 persons age 18 and above (adults) had known employment
       status if they were working at a job or business last week or not
       working last week and reported their last year's work-for-pay status.
       Starting in 2001 adults had known employment status if they reported
       their last year's work-for-pay status.  The employment status of the
       rest of the adults was imputed.
_____
```

```
_____
Variable Name                Question              Date last modified 08/05/03
Question No.                 Variable Universe
                             Universe Description
Location                     Variable Label
               Freq.         Value / Value Labels
_____

EMPLOY_I                     Recode
FSD Recode

                             AGE = 18+


                             Persons 18+ years


   25                        Person's employment status


                             1  Employed
                             2  Not employed
                             <Blank: Not in universe>
```

Sources: AGE, DOINGLW, WRKLYR, imputed employment status
Recodes: None
Keywords: employment status; earning status
Notes: Persons age 18 and above (adults): In 1997-2000, 1 -- if working at a
       job or business last week (DOINGLW = 1) or did not work last week but
       worked for pay last year (WRKLYR = 1) or imputed as employed; 2 -- if
       not working at a job or business last week (DOINGLW ne 1) and did not
       work for pay last year (WRKLYR = 2), or imputed as not employed. In
       2001, 1 -- if worked for pay last year (WRKLYR=1) or imputed as
       employed; 2 -- if did not work for pay last year or imputed as not
       employed.
_____

_____

Variable Name		Question	Date last modified 08/05/03
Question No.		Variable Universe	
		Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	

_____

ERNYR_F   Generated variable
Generated

                                AGE = 18+ and EMPLOY_I = 1

                                In 1997-2000, persons 18+: working at a job or
                                business last week; or did not work last week but
                                worked for pay last year; or employment status is
                                imputed to be employed for pay. In 2001, persons
                                18+: worked for pay last year; or employment
                                status is imputed to be employed for pay

  26   Person's earnings imputation flag

                                0 Reported
                                1 Imputed
                                <Blank: Not in universe>

Sources: ERNYR, EMPLOY_F
Recodes: None
Keywords: income earned imputation flag
Notes: None

_____

```
_____
Variable Name            Question            Date last modified 08/05/03
Question No.             Variable Universe
                         Universe Description
Location                 Variable Label
               Freq.     Value / Value Labels
_____

ERNYRG_I                 Recode
FSD Recode

                         AGE = 18+ and EMPLOY_I = 1

                         In 1997-2000, persons 18+: working at a job or
                         business last week; or did not work last week but
                         worked for pay last year; or employment status is
                         imputed to be working for pay.  In 2001, persons
                         18+: worked for pay last year; or employment
                         status is imputed to be employed for pay

  27-28                  Total earnings in last year (grouped)

                         01  $1-$4999
                         02  $5000-$9999
                         03  $10000-$14999
                         04  $15000-$19999
                         05  $20000-$24999
                         06  $25000-$34999
                         07  $35000-$44999
                         08  $45000-$54999
                         09  $55000-$64999
                         10  $65000-$74999
                         11  $75000 and over

Sources: ERNYR_I
Recodes: None
Keywords: income earned; last year's earnings
Notes: Total earnings in last year refers to person's total earnings in
       calendar year prior to the year of interview. See ERNYR_F for
       imputation flag.
_____
```

Frequency Counts of Variables from 2000 Income Imputation Files

Variable/Code	File Names				
	INCMIMP1	INCMIMP2	INCMIMP3	INCMIMP4	INCMIMP5
SRVY_YR					
2000	100618	100618	100618	100618	100618
IMPNUM					
1	100618	.	.	.	.
2	.	100618	.	.	.
3	.	.	100618	.	.
4	.	.	.	100618	.
5	.	.	.	.	100618
INCGRP_F					
0	72045	72045	72045	72045	72045
1	8587	8587	8587	8587	8587
2	19986	19986	19986	19986	19986
INCGRP_I					
01	3699	3480	3454	3554	3509
02	5684	5686	5794	5769	5701
03	6815	6846	6796	6853	6720
04	7129	7141	7166	7012	7189
05	7372	7456	7366	7487	7617
06	13122	13051	12949	13093	12969
07	11055	11133	11122	10927	11101
08	9513	9563	9699	9562	9498
09	7639	7701	7754	7626	7744
10	6433	6395	6407	6476	6299
11	22157	22166	22111	22259	22271
RAT_CATF					
0	68483	68483	68483	68483	68483
1	8586	8586	8586	8586	8586
2	19982	19982	19982	19982	19982
3	3540	3540	3540	3540	3540
5	27	27	27	27	27
RAT_CATI					
01	6060	5834	5912	5958	5924
02	4762	4643	4706	4840	4661
03	5139	5324	5176	5186	5135
04	5351	5379	5411	5360	5362
05	5517	5560	5364	5445	5618
06	4891	5017	5066	4905	5078
07	5275	5279	5048	5224	5123
08	9164	9077	9354	9155	9355
09	8506	8552	8539	8450	8393
10	7229	7014	7183	7287	7079
11	6077	6251	6191	5965	6116
12	5886	5943	5836	5917	5860
13	4244	4233	4305	4253	4223
14	22490	22485	22500	22646	22664
96	27	27	27	27	27
EMPLOY_F					
0	69588	69588	69588	69588	69588
1	2535	2535	2535	2535	2535
Blank	28495	28495	28495	28495	28495
EMPLOY_I					
1	52054	52073	52074	52051	52047
2	20069	20050	20049	20072	20076
Blank	28495	28495	28495	28495	28495
ERNYR_F					
0	34657	34657	34657	34657	34657
1	17397	17416	17417	17394	17390
Blank	48564	48545	48544	48567	48571
ERNYRG_I					
01	6974	6807	6697	6911	6757
02	5159	5254	5210	5234	5276
03	5510	5528	5625	5604	5568
04	5000	5045	5032	5005	4984
05	4919	4892	4932	4879	4921
06	8101	8129	8048	7995	8050
07	5663	5640	5699	5566	5642
08	3640	3635	3716	3699	3731
09	2192	2243	2234	2271	2230
10	1436	1415	1432	1430	1398
11	3460	3485	3449	3457	3490
Blank	48564	48545	48544	48567	48571