

Documentation for Derived Current and Annual Net Household Income Variables, BHPS waves 1–18

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Abstract

This document provides information about a set of derived variables to accompany BHPS waves 1–18. It updates the documentation for earlier data releases that covered earlier BHPS waves. The variables, available for each wave, are estimates of current household net income and annual household net income and some of their components, together with variables which classify persons according to family type and economic status of the family to which they belong. The data set is an unofficial supplement to the set of derived income variables in the official BHPS release (which focus on gross income).

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SUMMARY

This document provides information about a set of derived variables to accompany BHPS waves 1–18. It updates the documentation for the same variables for earlier BHPS waves. The variables, available for each wave, are estimates of current weekly household net income and annual household net income and some of their components, together with variables which classify persons according to family type and economic status of the family to which they belong. The dataset is an unofficial supplement to the set of derived income variables in the official BHPS release. The official releases of the BHPS include household gross income variables (i.e. ‘pre-tax post-transfer income’), but not household net income ones (i.e. ‘post-tax post-transfer income’).

The derived net income and related variables were constructed using definitions that match those used in Britain’s official income distribution statistics, viz the annual publication *Households Below Average Income* from the Department of Work and Pensions, formerly known as the Department of Social Security. See e.g. Department of Social Security (1993) or – for the most recent version – Department of Work and Pensions (2011).

A detailed discussion of the derivation of the net income variables, with comparisons between BHPS and HBAI net income variables, is provided by Jenkins (2010*a, b*).

This document is an update of the earlier 16-wave release documentation for the same variables (Levy and Jenkins 2008).

This 18-wave release incorporates some changes and additions in the variable derivation procedures (as did the 16-wave release). These changes have been applied to all waves, not only to wave 18 data.

Users should also be familiar with the documentation for the main BHPS release: see <http://www.iser.essex.ac.uk/bhps/documentation>.

Our net income data are available from the Data Archive. Further details about ordering the data, and an order form, are available from <http://www.data-archive.ac.uk>.

1. INTRODUCTION

This data set provides *net* income variables for BHPS waves 1–18 for households in which all eligible adults gave a full interview (i.e. BHPS variable `wivfho` = 10, where the “w” prefix represents each wave a, b, c, ..., r), together with variables which classify persons according to family type and economic status of the family to which they belong (all enumerated individuals). The derived net income variables are an unofficial supplement to the derived variables supplied in the official release of the BHPS (documented at <http://www.iser.essex.ac.uk/bhps/documentation>) The main-release BHPS income variables refer to *gross* income, i.e. income before deductions for income tax, NI, pension contributions and local taxes have been made.

The current release of net income data covers waves 1–18, whereas previous releases were for waves 1–4 and 1–6 (by Sarah Jarvis and Stephen P. Jenkins), for waves 1–7, 1–9, 1–10, 1–12 (by Elena Bardasi, Stephen Jenkins and John Rigg), for waves 1–14 (by Horacio Levy, Francesca Zantomio, Holly Sutherland and Stephen P. Jenkins) and for waves 1–16 (by Horacio Levy and Stephen P. Jenkins). The current release incorporates estimates, for each wave, of net *current* household income and net *annual* household income.

There are some changes and corrections in this release compared to earlier ones. These are summarised in the table below. Further details on each change and correction are explained later in this document in the sections marked in the fourth column of the table.

Changes and corrections carried out in the 18-wave release

<i>File</i>	<i>Change</i>	<i>Waves affected</i>	<i>Section</i>
Family type and economic status	A number of inconsistencies in the composition of family units (also known as benefit units) were spotted and corrected.	A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R	3.3
Family type and economic status	In line with the new definition used by the DWP (DWP 2008: 188), same sex couples are included in the same benefit unit since January 2006.	P, Q, R	3.3

Most of these changes affected only a few observations and do not significantly alter the content of the variables affected.

The release of derived net income variables implies no specific commitment by the authors, or by the Institute for Social and Economic Research, to provide similar variables for subsequent BHPS waves or for Understanding Society.

Production of the net income data sets was stimulated by the aim to produce a longitudinal complement to the cross section income distribution information provided by the Department for Work and Pensions’ *Households Below Average Income* (HBAI) reports. To this end we have adhered closely to the HBAI definition of net income (see e.g. the annual HBAI reports, Department of Social Security 1993; Department for Work and Pensions 2011). The authors of previous releases have used the data in research covering various aspects of income mobility and poverty dynamics in the UK (see Jarvis and Jenkins 1995, 1996, 1998, 1999). For analysis using the wave 1–6 release, see Jenkins (1998, 2000). The waves 1–7 variables,

annual and current, have been used (in slightly different form) in Böheim and Jenkins (2000). The current income variables for waves 1–9 were used in Bardasi and Jenkins (2002), Bardasi, Jenkins and Rigg (2002), and Jenkins and Rigg (2001). Jenkins and Schluter (2003) and Jenkins, Schluter and Wagner (2002) used the annual income data for waves 1–8. The net income data for waves 1–16 are the foundation of the Jenkins (2011) book about income mobility and poverty dynamics in Britain.

A detailed discussion of the derivation of the BHPS net income variables is provided by Jenkins (2010a). This is a consolidation and extension of material that was included in previous releases of this document. The document also includes comparisons between BHPS and HBAI net income distributions in terms of estimates of quantiles and means, poverty rates, and inequality. For more extensive comparisons, see Jenkins (2010b).

2. SAMPLE SELECTION CRITERIA

Each of the net income data files contains data for *households* in which all eligible household members gave a full interview (i.e. for whom `wivfho = 10`).¹ Households where one or more adult members refused to be interviewed or in which some information was sought from a proxy respondent were excluded. The reason for our choice of sample was related to the BHPS imputation procedures. We were unable to recover the imputed gross earnings for individuals who refuse to give earnings information or for whom information is provided by a proxy respondent, which we required in order to derive a net labour income variable for the households to which these individuals belonged.

The files summarising family type and family economic status have the *individual* as the unit of analysis: there are estimates for all enumerated individuals (adults and children), as in the BHPS `wINDALL` files.

Users should also take note of the comments in the opening paragraphs of Section 3 about the different BHPS samples ('Essex', 'ECHP', 'Wales', and 'Scotland') that comprise the BHPS from wave 7 onwards, and should ensure that they are using the samples that they intend. Note the `wmemorig` variables to help with this sample selection.

3. VARIABLE LISTS

The data set consists of three types of file for each wave, referring to (i) weekly current net household income, (ii) annual net household income, and (iii) individual-level derived family economic status and family type variables based on the HBAI classifications.

From wave 7 onwards, the main ('Essex') BHPS sample (`wmemorig=1`) was supplemented with a subsample of respondents from the British component of the European Community Household Panel survey. These subsamples came from three sources: 'SCPR', 'ONS', and 'Northern Ireland'. From wave 9 onwards, the BHPS was also supplemented by new samples of respondents from Wales and Scotland. We have calculated the net income variables for the

¹ We also excluded 26 households in wave 1 for whom the BHPS household and individual interview outcome variables are inconsistent.

new cases where we can. Data set users are strongly advised to read the main BHPS documentation to check which subsamples of respondents they wish to select for analysis, and which weights they may use to use for analysis.

3.1. The current net household income files

There is one household-level file for each wave.

The variables in the files are listed below. Each file contains the variables listed below. For more detailed information on each variable see the Stata `codebook` output in the Appendix. In the variable list, the wave-specific prefix (e.g. ‘a’ for wave 1, ‘b’ for wave 2 etc.) is replaced by ‘w’. Variable `whhnetde` uses the McClements Before Housing Costs equivalence scale (BHPS variable `wfieqfcb` on `WHHRESP`) to adjust for differences in household size and composition, and a monthly ‘before housing costs’ price index to express incomes in January 2010 prices. (The full set of monthly indices is provided in the Appendix.) Following the DWP’s resolution to adopt the Modified OECD equivalence scale for incomes before housing costs from 2007 (DWP, 2005), variable `whhnetde2` uses the Modified OECD equivalence scale (variable `eq_moecd`) to adjust for differences in household size and composition, and a monthly ‘before housing costs’ price index to express incomes in January 2010 prices.

Current net household income variables, in £ per week (w_nethh.dta files)

	Variable name	Description
1.	<code>whid</code>	Household identification number
2.	<code>wloctax</code>	Local tax
3.	<code>whdemp</code>	Head of household (hoh): gross earnings from employment
4.	<code>wspemp</code>	Spouse of hoh (where present): gross earnings from employment
5.	<code>whdse</code>	Hoh: gross earnings from self employment
6.	<code>wspse</code>	Spouse of hoh (where present): gross earnings from self employment
7.	<code>wothlab</code>	Other gross labour income (earnings of other household members + occasional earnings of head & spouse if they have no main job)
8.	<code>wdeduc</code>	Total deductions (income tax + NI + pension contributions of all hh members) (10+11+12)
9.	<code>wnetlab</code>	Total household net labour income: equal to (3+4+5+6+7) – 8. Also equal to (15 – 8)
10.	<code>wni</code>	Total national insurance contributions (all hh members)
11.	<code>wcontr</code>	Total occupational pension contributions (all hh members)
12.	<code>wtaxnet</code>	Total hh income tax after credits: equal to (13 – 14)
13.	<code>wtaxgr</code>	Total hh income tax before credits
14.	<code>wtaxcr</code>	Total hh credits on income tax
15.	<code>wgrpays</code>	Total hh gross labour earnings: equal to (3+4+5+6+7)
16.	<code>whcost</code>	Gross housing costs
17.	<code>whhi</code>	Total household investment income
18.	<code>whhb</code>	Total household benefit income
19.	<code>whhp</code>	Total household pension income

20.	whht	Total household transfer income
21.	whhneti	Total household net income: Equals (9+17+18+19+20) – 2
22.	whhnetde	Total household net income equivalised and deflated – equivalised using the McClements ‘before housing costs’ scale – adjusted to January 2010 prices
23.	whmaint	Total hh payments on maintenance (child support etc.)*
24.	wmemorig	Sample origin
25.	bhcind	BHC price index: Jan 1987 = 100
26.	monum	Year and month of interview: YYYYMM
27.	wfiefqfcb	McClements BHC equivalence scale (from WHHRESP)
28.	whhnetde2	Total household net income equivalised and deflated – equivalised using the Modified OECD scale – adjusted to January 2010 prices
29.	eq_moecd	Modified OECD equivalence scale (1 for first adult, 0.5 for other aged 14+, 0.3 to those aged less than 14)

Note: all money amounts are nominal (not equivalised or deflated), with the exception of whhnetde. *: not available for wave 1.

3.2. The annual net household income files

There is one household-level file for each wave.

Each file contains the variables listed below. For more detailed information on each variable see the Stata `-codebook-` output in the Appendix. In this variable list, the wave-specific prefix (e.g. ‘a’ for wave 1, ‘b’ for wave 2 etc.) is replaced by ‘w’.

Annual net household income variables, in £ per year (w_neta files)

	Variable name	Description
1.	whid	Hhousehold identification number
2.	whhyrln	Total hh annual net labour income: equal to [11 – 3 – 4 – 5]
3.	wyrni	Total hh annual national insurance contributions
4.	wyrcontr	Total hh annual occupational pension contributions
5.	wyrtaxnt	Total hh annual income tax after credits: equal to (6 – 7)
6.	wyrtaxgr	Total hh annual income tax before credits
7.	wyrtaxcr	Total hh annual credits on income tax
8.	wyrdeduc	Total hh annual total deductions: equal to (3 + 4 + 5)
9.	wfihhyr	Total annual household income (1.9.19LY – 1.9.19TY)
10.	wfihhyl	Total annual household labour income (BHPS variable)
11.	whhyrlg	Total annual household labour income
12.	whhyri	Total hh annual investment income
13.	whhyrb	Total hh annual benefit income
14.	whhyrp	Total hh annual pension income
15.	whhyrt	Total hh annual transfer income
16.	whhyneti	Total hh annual net income: equal to (2 + 12 + 13 + 14 + 15)
17.	whhnyrde	Total hh annual income, equivalised, deflated – equivalised using McClements before housing costs scale

		– adjusted to prices of reference month (January 2010).
18.	wmemorig	Sample origin
19.	bhcinda	Average of bhcind index over reference period 1.9.LY–31.8.TY
19.	wfiegfcb	McClements BHC equivalence scale (from wHHRESP)
20.	basepi	Value of bhcind in reference month (January 2010)
21.	wfihhyri	BHPS imputation flag – wfihhyr (derived)
22.	wfihhyli	BHPS imputation flag – wfihhyl (derived)
23.	wfihhrpi	BHPS imputation flag – wfihhyr (derived)
24.	whhyrbi	BHPS imputation flag – wfihhyb (derived)
25.	whhyrti	BHPS imputation flag – wfihhyt (derived)
26.	whhyrii	BHPS imputation flag – wfihhyi (derived)
27.	whhyrlni	imputation flag – whhyrln (based on wfihhyli)
28.	whhnyrde2	Total hh annual income, equivalised, deflated – equivalised using Modified OECD scale – adjusted to prices of reference month (January 2010).
29.	eq_moecd	Modified OECD equivalence scale (1 for first adult, 0.5 for other aged 14+, 0.3 to those aged less than 14)

Note: all money amounts are nominal (not equivalised or deflated), with the exception of whhnyrd.

Variable whhnyrde uses the McClements Before Housing Costs equivalence scale (BHPS variable wfiegfcb on wHHRESP) to adjust for differences in household size and composition, and an annual ‘before housing costs’ price index to express incomes in January 2010 prices. Variable whhnyrde2 uses the Modified OECD equivalence scale (variable eq_moecd) to adjust for differences in household size and composition, and an annual ‘before housing costs’ price index to express incomes in January 2010 prices. The annual index is the simple arithmetic average of the indices for the 12 months within the income reference period (defined in Section 4). The full set of monthly indices is provided in the Appendix.

Variable whhyrlg is identical to BHPS variable wfihhyl except for a few cases for whom there was an inconsistency (related to self-employment income), and the variables have almost identical distributions. We have used the former variable rather than the latter when deriving net incomes.

The imputation flag variables are copied across from the main BHPS files, with the exception of the last one, which we derived. They are used in the creation of the CNEF files referred to in the next paragraph, and have been left on the files as a convenience for users.

Users may wish to know that another version of the annual net income variables has been prepared for the Cross-National Equivalent File. The CNEF contains comparable panel data from the US Panel Study of Income Dynamics, German Socio-Economic Panel, British Household Panel Survey, and the Canadian Survey of Labour and Income Dynamics. The BHPS variables in the CNEF file were contributed by the authors and based on exactly the same definitions as here. The only difference is that the file contains additional cases. The files provided here are for households with complete interview responses (see Section 2). For other households, the net income values are missing. For the CNEF, we imputed income

values to households with missing values, drawing on the imputations already used for gross income in the main BHPS release. BHPS staff used a ‘nearest neighbour’ imputation method according to which missing values are replaced by the values for the ‘nearest neighbour’. We simply used the same nearest neighbours for net income imputations as were used by BHPS staff for gross income imputations. Users are of course welcome to use their own alternative assumptions! For information about the CNEF, and how to get the data, see <http://www.human.cornell.edu/pam/research/centers-programs/german-panel/cnef.cfm>

3.3. Individual’s family type and family economic status

There is one file per wave containing derived family economic status and family type variables based on the HBAI classifications (see Department for Work and Pensions 2010 for details). These variables classify individuals according to (a) economic status of the family to which they belong, and (b) family type. A family (otherwise known as a “benefit unit”) is a single adult or a couple plus any dependent children. A household may contain more than one benefit unit.

To derive an HBAI-type economic status variable we used variables relating to age, sex, marital status, employment status and unemployment benefit receipt. We created the family type breakdown by recoding the BHPS benefit unit variable `wbutype`.

Two definitions of family economic status are provided: `wecstat1` and `wecstat2`. We used two alternatives to try and mimic the HBAI definition. The difference between the two variables is that in deriving `wecstat1`, unemployment is determined using information about current receipt of unemployment benefits (BHPS questionnaire: income section), and in deriving `wecstat2`, unemployment is determined according to whether someone is registered unemployed and claiming Unemployment Benefit, now JSA (BHPS questionnaire: employment section). Otherwise the two variables are defined in the same way, and their distributions are very similar. (We have used `wecstat1` in most of our own research.)

One minor error was corrected in the 12-wave release. A small number of benefit units were coded in the main BHPS files as having two household reference persons – these (most likely) were same-sex couples. For these benefit units, the code used in previous releases assigned the wrong economic status: the code assumed that there was only one household reference person per benefit unit. In the 12-wave release, where there were two household reference persons, the code used the economic status of the head with `pno = 1` to determine the BU head’s economic status.

When preparing the 16-wave release, the head of benefit unit was changed in line with the ‘new’ (2001/02) HBAI definition. Prior to 2001/02, whenever the benefit unit included a couple, the head of household was the husband. From 2001/02, HBAI defines the head of household to be the Highest Income Householder (HIH); without regard to sex (cf. Department for Work and Pensions 2008; p. 175)

When preparing the 14-wave release, we noted several unresolved issues related to the variables used in constructing family type and family economic status variables. In each wave we found cases of benefit units with 2 heads, or 0 heads, or 2 spouses. This seemed related to same sex partners recorded in the same benefit unit. These cases were previously dealt with

by using the `pno` variable to select one person only as head of the benefit unit. However, since it is not possible to rely on any systematic allocation of `pno`, this method does not seem appropriate. We also found benefit units composed only of children. Mostly these are cases of children living with the grandparents but not being recorded in the same benefit unit. Other cases are three-generation households in which the second generation parent, being still a teenager, is recorded in the benefit unit of his/her parents, leaving the third generation child in a separate benefit unit. Cases of benefit units where no head, no spouse and no children could be distinguished were also found. In all these cases family type and family economic status could not be derived in the 12-wave release.

In preparing the 16-wave release, further inconsistencies were found in the benefit unit number (`wbuno`) and benefit unit type (`wbutype`) variables. In order to deal with these, variable amounts were cross-checked against additional information available from the following variables: age (`wage`), responsible adult (`whgra`), dependent child (`wdepchl`), benefit unit number (`wbuno`). Missing values were imputed using related information from other variables, other waves or guessed. This exercise was able to identify and correct mistakes in all waves. The number of corrected cases varies from 12 in wave 1 (A) to 113 in wave 15 (O).²

From January 2006, HBAI includes same sex couples (civil partners and cohabittees) in the same benefit unit (DWP, 2008, pp.188). In order to keep consistency with previous HBAI publications, the files produced here do not include same sex couples in the same benefit unit for waves 1–15 (1991–2005), but do group same sex couples in the same benefit unit for wave P (2006).

In the 12-wave release, a new variable `wfamtype2` was added, indicating the family type according to the new HBAI classification. Starting from 2001/02, the HBAI states that “pensioners are defined as all those adults above state pension age. This is in contrast to previous publications in which pensioners were defined as all adults living in families where the head of the family was over state pension age. Working age individuals are now defined as all those adults below state retirement age, compared to previous publications where they were defined by the head of the family”. In addition, “Family type” breakdowns have changed. Pensioner couples now include all benefit units where one or more of the adults are over state pension age. This is in contrast to previous publications where pensioner couples were those where the male in the benefit unit was of state pension age or over. This means that working age couples are now defined as those where both adults are below state retirement age” (DWP, 2003, p. 1). The state retirement age is 65 and over for men and 60 and over for women.

Family type and family economic status (w_ecstat files)

	Variable name	Description
1.	<code>whid</code>	Household identification number
2.	<code>wpno</code>	Person number
3.	<code>pid</code>	Cross wave person identifier

² A complete list of corrected observations (highlighting differences between original and corrected benefit units) is available on request (contact hlevy@essex.ac.uk). These corrections were used in the derivation of net income files but were not incorporated in the 16-wave official release.

4.	wmemorig	Sample origin
5.	wbuid	Benefit unit identification number
6.	wecstat1	Benefit unit economic status (definition 1)
7.	wecstat2	Benefit unit economic status (definition 2)
8.	wfamtype1	Benefit unit family type – old HBAI definition
9.	wfamtype2	Benefit unit family type – new HBAI definition
10.	wbutype	Benefit unit type (BHPS variable wbutype in wINDRESP)

The value labels for `wecstat` and `wfamtype` in the files are abbreviated in the files. The full labels are as follows.

Variable labels for “Economic status of the benefit unit” (`wecstat`)

Value	Stata label	Full label (as in DSS HBAI reports)
1.	1+Ftsemp	Self-employed
2.	AlladFT	Single or couple, all in full-time work
3.	C1FT1PT	Couple, one in full-time work, one part-time
4.	C1FT1not	Couple, one in full-time work, one not working
5.	S C PT	One or more in part-time work
6.	Hd Sp60+	Head or spouse aged 60 or over
7.	HD SpUne	head or spouse unemployed
8.	Other	Other

Variable labels for “family type” (`wfamtype1`)

Value	Stata label	Full label
1.	pen. sing	Single pensioner
2.	pen. coup	pensioner couple
3.	coup&kid	couple with children
4.	coup nok	couple without children
5.	sing&kid	single with children
6.	sing no	single without children

Variable labels for “family type” (`wfamtype2`)

Value	Stata label	Full label
1.	pens couple	Pensioner couple
2.	sing pens, man	Single man of pension age or over
3.	sing pens, wom	Single woman of pension age or over
4.	couple & kids	Working-age couple with dependent children
5.	single & kids	Working-age single with dependent children
6.	coup no kids	Working-age couple, no dependent children
7.	sing no kids, man	Working age single without children, man
8.	sing no kids, wom	Working age single without children, woman

4. THE DEFINITION OF CURRENT AND ANNUAL NET HOUSEHOLD INCOME

In constructing our *current* net household income variable we have as far as possible followed the method used in the HBAI (Department of Social Security 1993; Department for Work and Pensions 2011) to create a measure of net (disposable) household income, expressed in pounds per week. Our measure of net income is the sum across all household members of: cash income from all sources (income from employment and self-employment, investments and savings, private and occupational pensions, and other market income, plus cash social security and social assistance receipts and private transfers (e.g. maintenance)) minus direct taxes (income tax, employee National Insurance Contributions, local taxes such as the community charge and the council tax) and occupational pension contributions.

The time period over which current income components are measured is the month prior to the interview or the most recent relevant period (except for employment earnings which are 'usual earnings'). We have expressed all our income variables in a consistent pounds per week basis (as in the HBAI statistics).

Our definition of *annual* net household income is very similar to that for the current net household income variable. One important difference is that local taxes have not been deducted from income (cf. current net income). A second difference concerns the income reference period. Incomes here refer to the 12 months interval up to September 1 of the year of the relevant interview wave. For example the wave 6 annual income variables refer to the period 01.09.95 until 31.08.96. Third, annual net income does not include earnings from a second job (whereas they are included in current net income). Fourth, since wave 7 the BHPS has information on whether reported self-employment income is net or gross of income tax and/or contributions. Unlike in the current income derivation, this is not taken into account in calculating annual net income.

All money variables in the files are in nominal terms (with two exceptions), and so users can choose and implement their own equivalisation and deflation assumptions. For users' convenience, we have also included in each net income file two income variables which have been equivalised and deflated. Derivation of these variables used the McClements before housing cost scale (variable *wfieqfcb* in the BHPS *WHHRESP* files) or Modified-OECD scale (*eq_moecd*) and a monthly price index combined with information about the month of interview (the DWP's monthly price index series are given in the Appendix).³ If a household is interviewed in a month for which there is no monthly index value given in Appendix 1, then the equivalised deflated variable is set equal to missing (only one or two households are typically affected).

The additional variable *whmaint* is available in the current net income files for waves 2 onwards. It is the household sum of payments made on maintenance (child support) etc. (The BHPS wave 1 questionnaire asked if such payments were made, but not the amount.) The main current net household income variable, *whhneti*, includes maintenance in income but does not deduct payments. The inclusion of this variable allows payments to be deducted if desired (cf. Jarvis and Jenkins, 1999).

³ We are grateful to the Information Directorate of the Department for Work and Pensions for providing these indices.

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6. APPENDIX: MONTHLY PRICE INDICES

January 1987 – May 2010, i.e. month numbers (“monum”) 198701 to 2001005
‘Before Housing Costs’ index = bhcind; ‘After Housing Costs’ index = ahcind.

The BHC index is “all items RPI excluding Council tax (agg4111)”. This is a bespoke index created for the DWP HBAI team by ONS. The AHC index is “RPI excluding Housing” and is a published ONS index.

A value of bhcind is included in w_NETHH.dta for the month corresponding to each household’s interview month.

Note: These indices were supplied to us by the Information Directorate of the Department for Work and Pensions. They bear no responsibility for any use we have made of these data.

monum	bhcind	ahcind	year	month
198701	100	100	1987	1
198702	100.4	100.4	1987	2
198703	100.7	100.6	1987	3
198704	101.5	101.2	1987	4
198705	101.6	101.6	1987	5
198706	101.6	101.6	1987	6
198707	101.5	101.4	1987	7
198708	101.8	101.7	1987	8
198709	102.2	102.1	1987	9
198710	102.7	102.6	1987	10
198711	103.2	103	1987	11
198712	103.1	103.2	1987	12
198801	103.1	103.2	1988	1
198802	103.5	103.6	1988	2
198803	104	104	1988	3
198804	105.3	105	1988	4
198805	105.7	105.5	1988	5
198806	106.1	105.9	1988	6
198807	106.2	106	1988	7
198808	107.5	106.4	1988	8
198809	108	106.9	1988	9
198810	109.2	107.4	1988	10
198811	109.8	107.8	1988	11
198812	110	108	1988	12
198901	110.8	108.5	1989	1
198902	111.6	109	1989	2
198903	112.1	109.4	1989	3
198904	113.7	110.6	1989	4
198905	114.4	111.3	1989	5
198906	114.9	111.6	1989	6
198907	115	111.6	1989	7
198908	115.3	111.8	1989	8
198909	116.1	112.5	1989	9
198910	117	113.3	1989	10
198911	118.1	113.8	1989	11
198912	118.5	114	1989	12
199001	119.1	114.6	1990	1
199002	119.9	115.3	1990	2
199003	121.1	115.9	1990	3
199004	123.2	117.6	1990	4
199005	124.4	118.8	1990	5
199006	124.9	119.1	1990	6
199007	125.1	119.1	1990	7
199008	126.3	120.3	1990	8
199009	127.6	121.6	1990	9
199010	128.6	122.6	1990	10
199011	128.3	122.7	1990	11
199012	128.2	122.6	1990	12

199101	128.5	122.7	1991	1
199102	129.3	123.5	1991	2
199103	129.8	123.9	1991	3
199104	133.4	127.6	1991	4
199105	133.9	128.5	1991	5
199106	134.4	129.3	1991	6
199107	134.1	129.2	1991	7
199108	134.5	129.8	1991	8
199109	135	130.4	1991	9
199110	135.5	131.1	1991	10
199111	136	131.7	1991	11
199112	136.1	131.8	1991	12
199201	136.1	131.6	1992	1
199202	136.8	132.3	1992	2
199203	137.2	133	1992	3
199204	138.7	134.4	1992	4
199205	139.2	134.9	1992	5
199206	139.3	135	1992	6
199207	138.8	134.3	1992	7
199208	138.9	134.4	1992	8
199209	139.4	134.9	1992	9
199210	139.9	135.5	1992	10
199211	139.7	135.6	1992	11
199212	139.2	135.7	1992	12
199301	137.8	135	1993	1
199302	138.8	136	1993	2
199303	139.3	137	1993	3
199304	141	138.4	1993	4
199305	141.5	139	1993	5
199306	141.4	138.9	1993	6
199307	141.1	138.5	1993	7
199308	141.8	139.1	1993	8
199309	142.4	139.8	1993	9
199310	142.3	139.6	1993	10
199311	142.1	139.3	1993	11
199312	142.4	139.7	1993	12
199401	141.8	139.3	1994	1
199402	142.5	140.2	1994	2
199403	143	140.6	1994	3
199404	144.6	141.6	1994	4
199405	145.2	142.1	1994	5
199406	145.2	142.1	1994	6
199407	144.4	141.2	1994	7
199408	145.2	142	1994	8
199409	145.5	142.3	1994	9
199410	145.7	142.1	1994	10
199411	145.8	142.2	1994	11
199412	146.5	142.9	1994	12
199501	146.5	142.9	1995	1
199502	147.4	143.7	1995	2
199503	148	144.5	1995	3
199504	149.3	145	1995	4
199505	150	145.8	1995	5
199506	150.2	145.8	1995	6
199507	149.5	145	1995	7
199508	150.3	145.9	1995	8
199509	151	146.7	1995	9
199510	150.2	146.2	1995	10
199511	150.2	146.2	1995	11
199512	151.1	147.2	1995	12
199601	150.6	146.8	1996	1
199602	151.3	147.6	1996	2
199603	151.9	148.4	1996	3
199604	152.7	149	1996	4
199605	153	149.5	1996	5
199606	153.2	149.7	1996	6
199607	152.5	148.8	1996	7
199608	153.3	149.7	1996	8
199609	154	150.5	1996	9
199610	154	150.5	1996	10
199611	154.1	150.6	1996	11
199612	154.6	151.1	1996	12

199701	154.6	150.7	1997	1
199702	155.2	151.3	1997	2
199703	155.7	151.7	1997	3
199704	156.3	152.2	1997	4
199705	156.8	152.7	1997	5
199706	157.5	153	1997	6
199707	157.5	152.6	1997	7
199708	158.5	153.5	1997	8
199709	159.3	154.1	1997	9
199710	159.6	154.2	1997	10
199711	159.7	154.2	1997	11
199712	160.1	154.5	1997	12
199801	159.5	153.7	1998	1
199802	160.4	154.6	1998	2
199803	160.9	155.2	1998	3
199804	162.3	155.9	1998	4
199805	163.3	156.8	1998	5
199806	163.1	156.6	1998	6
199807	162.7	155.8	1998	7
199808	163.5	156.4	1998	8
199809	164.2	157.1	1998	9
199810	164.3	157.1	1998	10
199811	164.2	157.1	1998	11
199812	164.2	157.6	1998	12
199901	163.1	156.8	1999	1
199902	163.5	157.4	1999	2
199903	163.9	158.4	1999	3
199904	164.7	159	1999	4
199905	165.1	159.4	1999	5
199906	165.1	159.2	1999	6
199907	164.5	158.6	1999	7
199908	165	158.9	1999	8
199909	165.7	159.6	1999	9
199910	166	159.6	1999	10
199911	166.2	159.7	1999	11
199912	166.8	160.1	1999	12
200001	166.1	159.1	2000	1
200002	167	159.7	2000	2
200003	167.9	160.5	2000	3
200004	169.4	161.3	2000	4
200005	169.9	161.7	2000	5
200006	170.4	162	2000	6
200007	169.8	161.2	2000	7
200008	169.7	160.9	2000	8
200009	171	162.2	2000	9
200010	170.9	162	2000	10
200011	171.4	162.5	2000	11
200012	171.5	162.5	2000	12
200101	170.4	161.1	2001	1
200102	171.3	162	2001	2
200103	171.5	162.7	2001	3
200104	172.1	163.2	2001	4
200105	173.2	164.7	2001	5
200106	173.4	165.1	2001	6
200107	172.3	163.6	2001	7
200108	173	164.1	2001	8
200109	173.6	164.9	2001	9
200110	173.3	164.7	2001	10
200111	172.6	164.3	2001	11
200112	172.4	164.5	2001	12
200201	172.3	164.2	2002	1
200202	172.7	164.7	2002	2
200203	173.5	165.5	2002	3
200204	174.3	166.1	2002	4
200205	174.8	166.4	2002	5
200206	174.8	166.1	2002	6
200207	174.5	165.4	2002	7
200208	175	165.7	2002	8
200209	176.2	166.8	2002	9
200210	176.5	166.9	2002	10
200211	176.9	167.1	2002	11
200212	177.1	167.2	2002	12

200301	177.1	166.8	2003	1
200302	178	167.8	2003	2
200303	178.6	168.7	2003	3
200304	179.2	169	2003	4
200305	179.4	169.1	2003	5
200306	179.3	168.8	2003	6
200307	179.2	168.5	2003	7
200308	179.6	168.9	2003	8
200309	180.5	169.7	2003	9
200310	180.5	169.6	2003	10
200311	180.7	169.6	2003	11
200312	181.5	169.9	2003	12
200401	181.1	169.3	2004	1
200402	181.8	170	2004	2
200403	182.6	170.4	2004	3
200404	183.4	170.8	2004	4
200405	184.1	171.4	2004	5
200406	184.5	171.2	2004	6
200407	184.5	170.5	2004	7
200408	185.1	170.9	2004	8
200409	185.8	171.1	2004	9
200410	186.3	171.3	2004	10
200411	186.7	171.6	2004	11
200412	187.7	172.5	2004	12
200501	186.6	171.2	2005	1
200502	187.3	171.9	2005	2
200503	188.3	173	2005	3
200504	189.1	173.3	2005	4
200505	189.5	173.7	2005	5
200506	189.7	173.8	2005	6
200507	189.8	173.5	2005	7
200508	190.1	173.8	2005	8
200509	190.6	174.6	2005	9
200510	190.9	174.7	2005	10
200511	191.1	174.9	2005	11
200512	191.7	175.5	2005	12
200601	191	174.5	2006	1
200602	191.8	175.2	2006	2
200603	192.5	176	2006	3
200604	193.8	177	2006	4
200605	195	178.2	2006	5
200606	195.8	178.9	2006	6
200607	195.8	178.7	2006	7
200608	196.6	179.3	2006	8
200609	197.5	179.6	2006	9
200610	197.7	179.7	2006	10
200611	198.5	180.4	2006	11
200612	200.2	181.7	2006	12
200701	199	180	2007	1
200702	200.5	181.1	2007	2
200703	201.8	182.4	2007	3
200704	202.6	182.7	2007	4
200705	203.4	183.4	2007	5
200706	204.5	184	2007	6
200707	203.3	182.2	2007	7
200708	204.5	182.9	2007	8
200709	205.3	183.5	2007	9
200710	206.2	184.3	2007	10
200711	207	185.1	2007	11
200712	208.3	186.3	2007	12
200801	207.1	185.2	2008	1
200802	208.8	187	2008	2
200803	209.5	188.2	2008	3
200804	211.1	189.6	2008	4
200805	212.2	191.2	2008	5
200806	214	193.2	2008	6
200807	213.7	192.8	2008	7
200808	214.4	193.5	2008	8
200809	215.6	194.8	2008	9
200810	214.9	194	2008	10
200811	213.2	193.2	2008	11
200812	210	192.4	2008	12

200901	207.1	190.6	2009	1
200902	208.5	193	2009	2
200903	208.3	193.7	2009	3
200904	208.3	194.4	2009	4
200905	209.7	195.9	2009	5
200906	210.2	196.6	2009	6
200907	210.3	196.4	2009	7
200908	211.3	197.3	2009	8
200909	212.2	198.3	2009	9
200910	212.9	198.8	2009	10
200911	213.6	199.5	2009	11
200912	215	201	2009	12
201001	214.9	200.8	2010	1
201002	216.3	202.1	2010	2
201003	217.8	203.9	2010	3
201004	219.8	205.9	2010	4
201005	220.6	206.7	2010	5

7. APPENDIX: Codebook listings for files

1. Current net income files, by wave
2. Annual net income files, by wave
3. Family economic status and Family type variables (DSS/DWP definitions), by wave

For listings, see `codebook.log` and `codebook_ann.log` (ascii files).

```
-----
name: <unnamed>
log: D:\hlevy\Work\PROJECTS\_BHPSw18\do-files\lcurrent\work\9_codebook.log
log type: text
opened on: 13 Mar 2012, 16:44:35
```

```
.
. di "Job started on $$_DATE at $$_TIME"
Job started on 13 Mar 2012 at 16:44:35
```

```
.
. ***** 9_codebook.do *****
. *
. * SPJ: aug1998, preparing codebook info for data deposit
. * SPJ: jun2004, revision for 12 wave release
. * HL: aug2008, revision for 16 wave release
. *
. *****
```

```
. display `1'
a b c d e f g h i j k l m n o p q r
```

```
.
.
. prog define hh
1. use `1'_nethh.dta, clear
2. de,de
3. codebook
4. end
```

```
.
.
. prog define ii
1. use `1'_ecstat.dta, clear
2. de,de
3. codebook
4. end
```

```
.
. foreach w in `1' {
2. hh `w'
3. }
```

```
(a_HHNET: Obs for complete households : CURRENT NET INCOME)
```

```
Contains data from a_nethh.dta
obs: 4,826 (max= 1,941,806) a_HHNET: Obs for complete households : CURRENT NET INCOME
vars: 28 (max= 5,000) 13 Mar 2012 16:44
width: 154 (max= 60,000)
size: 762,508 (max= 314,572,792) (_dta has notes)
```

```
-----
variable name storage display value variable label
type format label
-----
ahid long %12.0g household identification number
alocntax float %9.0g local taxes
ahdemp double %9.0g hd empl earn
aspemp double %9.0g sp empl earn
ahdse double %9.0g hd se earn
aspse double %9.0g sp se earn
aothlab double %9.0g oth hh lab income
adeduc double %9.0g total hh deductions
```

```

anetlab      double %9.0g      total lab income
ani          double %9.0g      national ins. contributions
acontr       double %9.0g      occup. pension contr.
ataxnet      double %9.0g      income tax net of credits
ataxgr       double %9.0g      income tax before credits
ataxcr       byte %9.0g      credits on income tax
agrpay       double %9.0g      hh gross labour earnings
ahcost       float %9.0g      axphsg gross housing costs
ahhi         float %9.0g      hh inv income
ahhb         float %9.0g      hh ben income
ahhp         float %9.0g      hh pension income
ahht         float %9.0g      hh transfer income
ahhneti      float %9.0g      hh net income
ahhnetde     float %9.0g      hh current net inc equ(McClements)/defl
amemorig     byte %9.0g      Sample Origin: original BHPS or ECHP
bhcind       float %9.0g      BHC index: Jan 1987=100
monum        long %9.0g
afieqfcb     float %9.0g      afieqfcb hh equivalence scale before hsing costs
ahhnetde2    float %9.0g      hh current net inc equ(mod-oeecd)/defl
eq_moecd     float %9.0g      (mean) eq_moecd

```

Sorted by: ahid

```

ahid                                                    household identification number

```

```

type: numeric (long)
range: [1000209,1761811]      units: 1
unique values: 4826           missing .: 0/4826

mean: 1.4e+06
std. dev: 218222

percentiles:      10%      25%      50%      75%      90%
                  1.1e+06  1.2e+06  1.4e+06  1.6e+06  1.7e+06

```

```

alocntax                                                    local taxes

```

```

type: numeric (float)
range: [0,45.403847]      units: 1.000e-07
unique values: 783         missing .: 0/4826

mean: 12.7099
std. dev: 5.56892

percentiles:      10%      25%      50%      75%      90%
                  6.69519  7.86538  13.3904  15.7469  18.3077

```

```

ahdemp                                                    hd empl earn

```

```

type: numeric (double)
range: [0,2147.4862]      units: 1.000e-07
unique values: 1165       missing .: 0/4826

```

mean: 128.79
std. dev: 179.33
percentiles: 10% 25% 50% 75% 90%
0 0 0 240 371.123

aspemp

sp empl earn

type: numeric (double)
range: [0,1193.2137] units: 1.000e-07
unique values: 925 missing .: 0/4826
mean: 61.6718
std. dev: 121.3
percentiles: 10% 25% 50% 75% 90%
0 0 0 80.8314 228

ahdse

hd se earn

type: numeric (double)
range: [0,2612.1709] units: 1.000e-09
unique values: 331 missing .: 0/4826
mean: 27.4078
std. dev: 138.842
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

aspse

sp se earn

type: numeric (double)
range: [0,2075.7498] units: 1.000e-07
unique values: 152 missing .: 0/4826
mean: 7.80813
std. dev: 71.7327
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

aothlab

oth hh lab income

type: numeric (double)
range: [0,1275.577] units: 1.000e-08
unique values: 556 missing .: 0/4826

mean: 25.0758
std. dev: 84.3894
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 88.8995

adeduc total hh deductions

type: numeric (double)
range: [0,1073.0428] units: 1.000e-15
unique values: 2570 missing .: 0/4826
mean: 63.0075
std. dev: 85.831
percentiles: 10% 25% 50% 75% 90%
0 0 38.0777 100.902 157.634

anetlab total lab income

type: numeric (double)
range: [0,1936.6156] units: 1.000e-16
unique values: 2880 missing .: 0/4826
mean: 187.746
std. dev: 204.098
percentiles: 10% 25% 50% 75% 90%
0 0 154.87 308.459 447.043

ani national ins. contributions

type: numeric (double)
range: [0,91.312498] units: 1.000e-15
unique values: 2105 missing .: 0/4826
mean: 13.5511
std. dev: 14.4637
percentiles: 10% 25% 50% 75% 90%
0 0 10.7592 24.4192 33.105

acontr occup. pension contr.

type: numeric (double)
range: [0,81.408776] units: 1.000e-08
unique values: 1175 missing .: 0/4826
mean: 6.39389

std. dev: 10.2515
percentiles: 10% 25% 50% 75% 90%
0 0 0 11.94 21.15

ataxnet income tax net of credits

type: numeric (double)
range: [0,982.35859] units: 1.000e-14
unique values: 2485 missing .: 0/4826
mean: 43.1025
std. dev: 67.9368
percentiles: 10% 25% 50% 75% 90%
0 0 23.2619 65.2232 107.036

ataxgr income tax before credits

type: numeric (double)
range: [0,982.35859] units: 1.000e-14
unique values: 2485 missing .: 0/4826
mean: 43.1025
std. dev: 67.9368
percentiles: 10% 25% 50% 75% 90%
0 0 23.2619 65.2232 107.036

ataxcr credits on income tax

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 0/4826
tabulation: Freq. Value
4826 0

agrpay hh gross labour earnings

type: numeric (double)
range: [0,3009.6583] units: 1.000e-14
unique values: 2624 missing .: 0/4826
mean: 250.754
std. dev: 287.461
percentiles: 10% 25% 50% 75% 90%
0 0 195.181 411.085 604.245

ahcost

gross housing costs

type: numeric (float)
label: axphsg, but 814 nonmissing values are not labeled
range: [0,992.30768] units: 1.000e-08
unique values: 814 missing .: 16/4826
examples: 0
23.981539
35.334873
64.615387

ahhi

hh inv income

type: numeric (float)
range: [0,428.76462] units: 1.000e-07
unique values: 137 missing .: 0/4826
mean: 12.4351
std. dev: 23.3324
percentiles: 10% 25% 50% 75% 90%
0 0 2.30769 12.6923 34.6154

ahhb

hh ben income

type: numeric (float)
range: [0,1013.1388] units: 1.000e-08
unique values: 1559 missing .: 0/4826
mean: 42.8274
std. dev: 48.6099
percentiles: 10% 25% 50% 75% 90%
0 0 22.1957 73.9431 107.955

ahhp

hh pension income

type: numeric (float)
range: [0,853.84613] units: 1.000e-09
unique values: 603 missing .: 0/4826
mean: 14.4547
std. dev: 44.3831
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 45.6923

ahht

hh transfer income

type: numeric (float)
range: [0,540.08423] units: 1.000e-09
unique values: 213 missing .: 0/4826
mean: 3.40012
std. dev: 22.5712
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ahhneti

hh net income

type: numeric (float)
range: [-12.703846,2006.4232] units: 1.000e-07
unique values: 4822 missing .: 0/4826
mean: 248.153
std. dev: 183.447
percentiles: 10% 25% 50% 75% 90%
71.1329 111.221 208.299 336.495 469.839

ahhnetde

hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-23.799666,4239.3052] units: 1.000e-07
unique values: 4822 missing .: 0/4826
mean: 366.986
std. dev: 243.58
percentiles: 10% 25% 50% 75% 90%
147.833 201.566 311.923 465.353 649.356

amemorig

Sample Origin: original BHPS or ECHP

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 0/4826
tabulation: Freq. Value
4826 1

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [135,136.1] units: .1
unique values: 4 missing .: 0/4826

tabulation: Freq. Value
1055 135
2599 135.5
1072 136
100 136.10001

monum (unlabeled)

type: numeric (long)
range: [199109,199112] units: 1
unique values: 4 missing .: 0/4826

tabulation: Freq. Value
1055 199109
2599 199110
1072 199111
100 199112

afieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: afieqfcb, but 159 nonmissing values are not labeled
range: [.61000001,2.9299998] units: 1.000e-08
unique values: 159 missing .: 0/4826

examples: .61000001
1
1.0700001
1.42

ahhnetde2 hh current net inc equ(mod-oced)/defl

type: numeric (float)
range: [-14.517797,2585.9763] units: 1.000e-07
unique values: 4823 missing .: 0/4826

mean: 240.942
std. dev: 160.726

percentiles: 10% 25% 50% 75% 90%
93.2575 127.465 206.481 309.447 426.131

eq_moecd (mean) eq_moecd

type: numeric (float)

range: [1,4] units: 1.000e-07
 unique values: 27 missing .: 0/4826

mean: 1.60626
 std. dev: .531111

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(b_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from b_nethh.dta

obs: 4,556 (max= 1,850,427) b_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 162 (max= 60,000)
 size: 756,296 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
bhid	long	%12.0g		household identification number
bloctax	float	%9.0g		local taxes
bhdemp	double	%9.0g		hd empl earn
bspemp	double	%9.0g		sp empl earn
bhdse	double	%9.0g		hd se earn
bspse	double	%9.0g		sp se earn
bothlab	double	%9.0g		oth hh lab income
bdeduc	double	%9.0g		total hh deductions
bnetlab	double	%9.0g		total lab income
bni	double	%9.0g		national ins. contributions
bcontr	double	%9.0g		occup. pension contr.
btaxnet	double	%9.0g		income tax net of credits
btaxgr	double	%9.0g		income tax before credits
btaxcr	byte	%9.0g		credits on income tax
bgrpay	double	%9.0g		hh gross labour earnings
bhcost	float	%9.0g	bxphsg	gross housing costs
bhhi	float	%9.0g		hh inv income
bhhb	float	%9.0g		hh ben income
bhhp	float	%9.0g		hh pension income
bhht	float	%9.0g		hh transfer income
bhhneti	float	%9.0g		hh net income
bhhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
bhmaint	double	%9.0g		hh maint paid
bmemorig	byte	%9.0g		Sample Origin: original BHPS or ECHP
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
bfieqfcb	float	%9.0g	bfieqfcb	hh equivalence scale before hsing costs
bhhnetde2	float	%9.0g		hh current net inc equ(mod-oced)/defl
eq_moecd	float	%9.0g		(mean) eq_moecd

Sorted by: bhid

bhid household identification number

type: numeric (long)

range: [2000024,2994534] units: 1
 unique values: 4556 missing .: 0/4556

mean: 2.5e+06
std. dev: 289122
percentiles: 10% 25% 50% 75% 90%
2.1e+06 2.3e+06 2.5e+06 2.8e+06 2.9e+06

bloctax local taxes

type: numeric (float)
range: [0,31.923077] units: 1.000e-08
unique values: 901 missing .: 0/4556
mean: 9.39098
std. dev: 4.15864
percentiles: 10% 25% 50% 75% 90%
4.87154 5.78769 9.63692 11.6162 14.2898

bhdemp hd empl earn

type: numeric (double)
range: [0,2469.6215] units: 1.000e-07
unique values: 1231 missing .: 0/4556
mean: 132.699
std. dev: 192.188
percentiles: 10% 25% 50% 75% 90%
0 0 0 248.377 386.805

bspemp sp empl earn

type: numeric (double)
range: [0,2020.045] units: 1.000e-07
unique values: 955 missing .: 0/4556
mean: 68.2905
std. dev: 136.039
percentiles: 10% 25% 50% 75% 90%
0 0 0 91 246.651

bhds hd se earn

type: numeric (double)
range: [0,1938.2281] units: 1.000e-09
unique values: 279 missing .: 0/4556
mean: 21.7208

std. dev: 104.28
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

bspse

sp se earn

type: numeric (double)
range: [0,2057.3625] units: 1.000e-07
unique values: 147 missing .: 0/4556
mean: 9.63822
std. dev: 75.1826
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

bothlab

oth hh lab income

type: numeric (double)
range: [0,1016.1663] units: 1.000e-09
unique values: 551 missing .: 0/4556
mean: 25.4123
std. dev: 83.7
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 77

bdeduc

total hh deductions

type: numeric (double)
range: [0,931.50043] units: 1.000e-15
unique values: 2465 missing .: 0/4556
mean: 63.1814
std. dev: 85.4161
percentiles: 10% 25% 50% 75% 90%
0 0 33.8887 101.877 166.651

bnetlab

total lab income

type: numeric (double)
range: [0,1765.5907] units: 1.000e-15
unique values: 2742 missing .: 0/4556
mean: 194.579
std. dev: 210.529

percentiles: 10% 25% 50% 75% 90%
 0 0 161.928 323.523 472.931

bni

national ins. contributions

type: numeric (double)
range: [0,91.3136] units: 1.000e-09
unique values: 1989 missing .: 0/4556

mean: 14.073
std. dev: 15.3587

percentiles: 10% 25% 50% 75% 90%
 0 0 10.6205 25.65 35.2722

bcontr

occup. pension contr.

type: numeric (double)
range: [0,78.478062] units: 1.000e-09
unique values: 1140 missing .: 0/4556

mean: 6.6017
std. dev: 10.9875

percentiles: 10% 25% 50% 75% 90%
 0 0 0 11.75 22.1758

btaxnet

income tax net of credits

type: numeric (double)
range: [0,874.20968] units: 1.000e-14
unique values: 2382 missing .: 0/4556

mean: 42.5763
std. dev: 64.8232

percentiles: 10% 25% 50% 75% 90%
 0 0 20.2701 64.8617 110.802

btaxgr

income tax before credits

type: numeric (double)
range: [0,874.20968] units: 1.000e-14
unique values: 2382 missing .: 0/4556

mean: 42.5763
std. dev: 64.8232

percentiles: 10% 25% 50% 75% 90%
0 0 20.2701 64.8617 110.802

btaxcr credits on income tax

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 0/4556
tabulation: Freq. Value
4556 0

bgrpay hh gross labour earnings

type: numeric (double)
range: [0,2596.1616] units: 1.000e-14
unique values: 2527 missing .: 0/4556
mean: 257.761
std. dev: 293.235
percentiles: 10% 25% 50% 75% 90%
0 0 199.974 424.087 640.878

bhcost gross housing costs

type: numeric (float)
label: bxphsg, but 834 nonmissing values are not labeled
range: [0,1551.9631] units: 1.000e-08
unique values: 834 missing .: 9/4556
examples: 0
25.846153
38.076923
65

bhhi hh inv income

type: numeric (float)
range: [0,2469] units: 1.000e-07
unique values: 142 missing .: 0/4556
mean: 12.6759
std. dev: 43.4332
percentiles: 10% 25% 50% 75% 90%
0 0 1.15385 12.6923 34.6154

bhhb

hh ben income

```

type: numeric (float)
range: [0,464.2973]          units: 1.000e-08
unique values: 1427          missing .: 0/4556

mean: 46.2048
std. dev: 51.4768

percentiles:      10%      25%      50%      75%      90%
                  0        0      24.9808  78.3174  115.911

```

bhhp

hh pension income

```

type: numeric (float)
range: [0,876.9231]          units: 1.000e-08
unique values: 576           missing .: 0/4556

mean: 16.1451
std. dev: 48.3373

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      52.3846

```

bhht

hh transfer income

```

type: numeric (float)
range: [0,1637.2013]          units: 1.000e-09
unique values: 231           missing .: 0/4556

mean: 6.91533
std. dev: 56.9473

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

bhhneti

hh net income

```

type: numeric (float)
range: [-16.080385,3823.3857] units: 1.000e-08
unique values: 4550          missing .: 0/4556

mean: 267.13
std. dev: 198.91

percentiles:      10%      25%      50%      75%      90%
                  75.9869  121.667  223.303  359.915  515.861

```

bhhnetde

hh current net inc equ(McClelements)/defl


```

-----
type: numeric (float)
range: [-24.701035,3360.8572] units: 1.000e-08
unique values: 4553 missing .: 0/4556

mean: 403.247
std. dev: 285.402

percentiles:      10%      25%      50%      75%      90%
                  153.802  214.546  332.241  512.466  733.007

```

bhmaint

hh maint paid

```

-----
type: numeric (double)
range: [0,184.61538] units: 1.000e-08
unique values: 61 missing .: 0/4556

mean: .918386
std. dev: 7.76622

percentiles:      10%      25%      50%      75%      90%
                  0          0          0          0          0

```

bmemorig

Sample Origin: original BHPS or ECHP

```

-----
type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 0/4556

tabulation: Freq. Value
             4556 1

```

bhcind

BHC index: Jan 1987=100

```

-----
type: numeric (float)
range: [137.8,141] units: .1
unique values: 8 missing .: 0/4556

tabulation: Freq. Value
             21 137.8
             30 138.8
             50 139.2
             40 139.3
            1968 139.39999
             505 139.7
            1940 139.89999
              2 141

```

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199209,199304] units: 1
unique values: 8 missing .: 0/4556

tabulation: Freq. Value
1968 199209
1940 199210
505 199211
50 199212
21 199301
30 199302
40 199303
2 199304

bfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: bfieqfcb, but 165 nonmissing values are not labeled
range: [.61000001,3.5899997] units: 1.000e-08
unique values: 165 missing .: 0/4556

examples: .61000001
1
1
1.42

bhhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)
range: [-16.467356,2450.625] units: 1.000e-08
unique values: 4553 missing .: 0/4556
mean: 252.908
std. dev: 170.902
percentiles: 10% 25% 50% 75% 90%
96.4616 136.118 212.317 322.183 458.651

eq_moecd

(mean) eq_moecd

type: numeric (float)
range: [1,5.0999999] units: 1.000e-07
unique values: 28 missing .: 0/4556
mean: 1.6088
std. dev: .537171
percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

(c_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from c_nethh.dta

```
obs:      4,354 (max= 1,850,427)   c_HHNET: Obs for complete households : CURRENT NET INCOME
vars:      29 (max= 5,000)         13 Mar 2012 16:44
width:     162 (max= 60,000)
size:     722,764 (max= 314,572,792)   (_dta has notes)
```

variable name	storage type	display format	value label	variable label
chid	long	%12.0g		household identification number
cloctax	float	%9.0g		local taxes
chdemp	double	%9.0g		hd empl earn
cspemp	double	%9.0g		sp empl earn
chdse	double	%9.0g		hd se earn
cspse	double	%9.0g		sp se earn
cothlab	double	%9.0g		oth hh lab income
cdeduc	double	%9.0g		total hh deductions
cnetlab	double	%9.0g		total lab income
cni	double	%9.0g		national ins. contributions
ccontr	double	%9.0g		occup. pension contr.
ctaxnet	double	%9.0g		income tax net of credits
ctaxgr	double	%9.0g		income tax before credits
ctaxcr	byte	%9.0g		credits on income tax
cgrpay	double	%9.0g		hh gross labour earnings
chcost	float	%9.0g	cxphsg	gross housing costs
chhi	float	%9.0g		hh inv income
chhb	float	%9.0g		hh ben income
chhp	float	%9.0g		hh pension income
chht	float	%9.0g		hh transfer income
chhneti	float	%9.0g		hh net income
chhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
chmaint	double	%9.0g		hh maint paid
cmemorig	byte	%9.0g		Sample Origin: original BHPS or ECHP
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
cfieqfcb	float	%9.0g	cfieqfcb	hh equivalence scale before hsing costs
chhnetde2	float	%9.0g		hh current net inc equ(mod-oced)/defl
eq_moecd	float	%9.0g		(mean) eq_moecd

Sorted by: chid

chid household identification number

```
type: numeric (long)
range: [3000192,3906965] units: 1
unique values: 4354 missing .: 0/4354
mean: 3.5e+06
std. dev: 261168
percentiles: 10% 25% 50% 75% 90%
              3.1e+06 3.2e+06 3.5e+06 3.7e+06 3.8e+06
```

cloctax local taxes

```

type: numeric (float)
range: [0,16.290001]          units: 1.000e-07
unique values: 388           missing .: 0/4354

mean: 8.70001
std. dev: 2.23381

percentiles:      10%      25%      50%      75%      90%
                  6.315    7.485    8.92     10.02    11.28

```

chdemp hd empl earn

```

type: numeric (double)
range: [0,2076.9231]         units: 1.000e-07
unique values: 1239         missing .: 0/4354

mean: 134.292
std. dev: 192.408

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        250     397.598

```

cspemp sp empl earn

```

type: numeric (double)
range: [0,3140.771]         units: 1.000e-07
unique values: 937          missing .: 0/4354

mean: 70.8621
std. dev: 144.779

percentiles:      10%      25%      50%      75%      90%
                  0        0        0     92.3788  262.818

```

chdse hd se earn

```

type: numeric (double)
range: [0,1961.5385]        units: 1.000e-09
unique values: 301          missing .: 0/4354

mean: 22.8009
std. dev: 112.148

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

cspse sp se earn

type: numeric (double)
range: [0,1928.8776] units: 1.000e-09
unique values: 166 missing .: 0/4354
mean: 9.54736
std. dev: 72.0661
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

cothlab oth hh lab income

type: numeric (double)
range: [0,1286.3742] units: 1.000e-09
unique values: 528 missing .: 0/4354
mean: 25.3667
std. dev: 84.6488
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 81.4507

cdeduc total hh deductions

type: numeric (double)
range: [0,1295.1937] units: 1.000e-16
unique values: 2342 missing .: 0/4354
mean: 64.464
std. dev: 88.4
percentiles: 10% 25% 50% 75% 90%
0 0 33.214 103.698 168.348

cnetlab total lab income

type: numeric (double)
range: [0,1993.6143] units: 1.000e-13
unique values: 2638 missing .: 0/4354
mean: 198.405
std. dev: 214.025
percentiles: 10% 25% 50% 75% 90%
0 0 158.839 333.34 480.699

cni national ins. contributions

type: numeric (double)

range: [0,90.031287] units: 1.000e-15
unique values: 1952 missing .: 0/4354
mean: 14.627
std. dev: 16.0309
percentiles: 10% 25% 50% 75% 90%
0 0 10.6973 26.6792 36.4505

ccontr

occup. pension contr.

type: numeric (double)
range: [0,148.06628] units: 1.000e-08
unique values: 1077 missing .: 0/4354
mean: 6.53401
std. dev: 11.2415
percentiles: 10% 25% 50% 75% 90%
0 0 0 11.891 22.7945

ctaxnet

income tax net of credits

type: numeric (double)
range: [0,1105.4619] units: 1.000e-15
unique values: 2287 missing .: 0/4354
mean: 43.3968
std. dev: 67.1667
percentiles: 10% 25% 50% 75% 90%
0 0 20.0469 66.4978 112.219

ctaxgr

income tax before credits

type: numeric (double)
range: [0,1105.4619] units: 1.000e-15
unique values: 2287 missing .: 0/4354
mean: 43.3968
std. dev: 67.1667
percentiles: 10% 25% 50% 75% 90%
0 0 20.0469 66.4978 112.219

ctaxcr

credits on income tax

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 0/4354

tabulation: Freq. Value
4354 0

cgrpay

hh gross labour earnings

type: numeric (double)

range: [0,3288.808] units: 1.000e-15
unique values: 2474 missing .: 0/4354

mean: 262.869
std. dev: 299.346

percentiles: 10% 25% 50% 75% 90%
0 0 197.097 436.451 650.52

chcost

gross housing costs

type: numeric (float)
label: cxphsg, but 786 nonmissing values are not labeled

range: [0,4125] units: 1.000e-08
unique values: 786 missing .: 40/4354

examples: 0
26.307692
39.23077
62.307693

chhi

hh inv income

type: numeric (float)

range: [0,812.0769] units: 1.000e-07
unique values: 185 missing .: 0/4354

mean: 14.7858
std. dev: 43.4651

percentiles: 10% 25% 50% 75% 90%
0 0 2.30769 8.07692 34.6154

chhb

hh ben income

type: numeric (float)

range: [0,949.04498] units: 1.000e-08
unique values: 1322 missing .: 0/4354

mean: 48.4149

std. dev: 55.3319
percentiles: 10% 25% 50% 75% 90%
0 0 25.98 82.9362 119.908

chhp

hh pension income

type: numeric (float)
range: [0,1223.0769] units: 1.000e-08
unique values: 591 missing .: 0/4354
mean: 18.0855
std. dev: 53.5866
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 60.9231

chht

hh transfer income

type: numeric (float)
range: [0,895.61536] units: 1.000e-08
unique values: 230 missing .: 0/4354
mean: 5.66623
std. dev: 35.2686
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

chhneti

hh net income

type: numeric (float)
range: [-9.6899996,2424.915] units: 1.000e-08
unique values: 4352 missing .: 0/4354
mean: 276.658
std. dev: 198.776
percentiles: 10% 25% 50% 75% 90%
77.276 129.052 233.709 376.259 525.222

chhnetde

hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-23.249249,4167.3135] units: 1.000e-07
unique values: 4354 missing .: 0/4354
mean: 415.286
std. dev: 283.562

percentiles: 10% 25% 50% 75% 90%
 154.572 220.427 347.073 531.783 764.254

chmaint

hh maint paid

type: numeric (double)
range: [0,323.07692] units: 1.000e-08
unique values: 61 missing .: 0/4354

mean: 1.01919
std. dev: 9.6204

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

cmemorig

Sample Origin: original BHPS or ECHP

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 0/4354

tabulation: Freq. Value
 4354 1

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [141.8,144.6] units: .1
unique values: 7 missing .: 0/4354

tabulation: Freq. Value
 55 141.8
 540 142.10001
 1713 142.3
 1954 142.39999
 43 142.5
 33 143
 16 144.60001

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199309,199404] units: 1
unique values: 8 missing .: 0/4354

tabulation: Freq. Value
 1864 199309
 1713 199310

540 199311
90 199312
55 199401
43 199402
33 199403
16 199404

cfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: cfieqfcb, but 163 nonmissing values are not labeled

range: [.61000001,3.6299996] units: 1.000e-08
unique values: 163 missing .: 0/4354

examples: .61000001
1
1
1.41

chhnetde2

hh current net inc equ(mod-oced)/defl

type: numeric (float)

range: [-14.182042,1773.8517] units: 1.000e-07
unique values: 4354 missing .: 0/4354

mean: 256.618
std. dev: 163.359

percentiles: 10% 25% 50% 75% 90%
 97.142 139.616 221.134 330.901 462.522

eq_moecd

(mean) eq_moecd

type: numeric (float)

range: [1,5.0999999] units: 1.000e-07
unique values: 29 missing .: 0/4354

mean: 1.60521
std. dev: .540684

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(d_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from d_nethh.dta

obs: 4,378 (max= 1,767,261) d_HHNET: Obs for complete households : CURRENT NET INCOME
vars: 29 (max= 5,000) 13 Mar 2012 16:44
width: 169 (max= 60,000)
size: 757,394 (max= 314,572,792) (_dta has notes)

storage display value
variable name type format label variable label

```

-----
dhid          long   %12.0g          household identification number
dloctax       float  %9.0g            local taxes
dhdemp        double %9.0g            hd empl earn
dspemp        double %9.0g            sp empl earn
dhdse         double %9.0g            hd se earn
dspse         double %9.0g            sp se earn
dothlab       double %9.0g            oth hh lab income
ddeduc        double %9.0g            total hh deductions
dnetlab       double %9.0g            total lab income
dni           double %9.0g            national ins. contributions
dcontr        double %9.0g            occup. pension contr.
dtaxnet       double %9.0g            income tax net of credits
dtaxgr        double %9.0g            income tax before credits
dtaxcr        double %9.0g            credits on income tax
dgrpay        double %9.0g            hh gross labour earnings
dhcost        float  %9.0g            dxphsg gross housing costs
dhhi          float  %9.0g            hh inv income
dhhb          float  %9.0g            hh ben income
dhhp          float  %9.0g            hh pension income
dhht          float  %9.0g            hh transfer income
dhhneti       float  %9.0g            hh net income
dhhnetde      float  %9.0g            hh current net inc equ(McClements)/defl
dhmaint        double %9.0g            hh maint paid
dmemorig      byte   %9.0g            Sample Origin: original BHPS or ECHP
bhcind        float  %9.0g            BHC index: Jan 1987=100
monum         long   %9.0g            Year and month of interview: YYYYMM
dfieqfcb      float  %9.0g            dfieqfcb hh equivalence scale before hsing costs
dhhnetde2     float  %9.0g            hh current net inc equ(mod-oced)/defl
eq_moecd      float  %9.0g            (mean) eq_moecd
-----

```

Sorted by: dhid

```

-----
dhid                                                                 household identification number
-----

```

```

type: numeric (long)
range: [4000307,4903153]          units: 1
unique values: 4378              missing .: 0/4378

mean: 4.5e+06
std. dev: 260527

percentiles:      10%      25%      50%      75%      90%
                  4.1e+06  4.2e+06  4.5e+06  4.7e+06  4.8e+06

```

```

-----
dloctax                                                                 local taxes
-----

```

```

type: numeric (float)
range: [0,16.17]                 units: 1.000e-07
unique values: 429               missing .: 0/4378

mean: 9.06133
std. dev: 2.50119

percentiles:      10%      25%      50%      75%      90%

```

6.3525 7.725 9.2625 10.52 11.9

dhdemp hd empl earn

type: numeric (double)
range: [0,3695.1502] units: 1.000e-07
unique values: 1247 missing .: 0/4378
mean: 138.082
std. dev: 203.572
percentiles: 10% 25% 50% 75% 90%
0 0 0 254.813 404.157

dspemp sp empl earn

type: numeric (double)
range: [0,3464.2034] units: 1.000e-07
unique values: 941 missing .: 0/4378
mean: 75.5422
std. dev: 157.913
percentiles: 10% 25% 50% 75% 90%
0 0 0 101 274.596

dhdse hd se earn

type: numeric (double)
range: [0,2173.1854] units: 1.000e-10
unique values: 308 missing .: 0/4378
mean: 24.3672
std. dev: 128.466
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

dspse sp se earn

type: numeric (double)
range: [0,2139.2707] units: 1.000e-09
unique values: 165 missing .: 0/4378
mean: 11.8224
std. dev: 96.4221
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

dothlab oth hh lab income

type: numeric (double)
range: [0,1077.545] units: 1.000e-08
unique values: 547 missing .: 0/4378
mean: 27.0744
std. dev: 86.9782
percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 97

ddeduc total hh deductions

type: numeric (double)
range: [0,1516.2398] units: 1.000e-14
unique values: 2414 missing .: 0/4378
mean: 71.7272
std. dev: 104.808
percentiles: 10% 25% 50% 75% 90%
 0 0 36.7931 114.844 183.039

dnetlab total lab income

type: numeric (double)
range: [0,2497.1586] units: 1.000e-15
unique values: 2672 missing .: 0/4378
mean: 205.161
std. dev: 229.889
percentiles: 10% 25% 50% 75% 90%
 0 0 160.617 338.633 484.126

dni national ins. contributions

type: numeric (double)
range: [0,113.04408] units: 1.000e-15
unique values: 1974 missing .: 0/4378
mean: 16.9971
std. dev: 18.5879
percentiles: 10% 25% 50% 75% 90%
 0 0 12.229 31.3491 42.5983

dcontr

occup. pension contr.

type: numeric (double)
range: [0,173.67206] units: 1.000e-08
unique values: 1026 missing .: 0/4378
mean: 6.5576
std. dev: 11.9415
percentiles: 10% 25% 50% 75% 90%
0 0 0 11.515 23.0335

dtaxnet

income tax net of credits

type: numeric (double)
range: [0,1350.2989] units: 1.000e-14
unique values: 2365 missing .: 0/4378
mean: 48.1725
std. dev: 82.6729
percentiles: 10% 25% 50% 75% 90%
0 0 22.8208 72.4962 118.401

dtaxgr

income tax before credits

type: numeric (double)
range: [0,1356.9143] units: 1.000e-15
unique values: 2275 missing .: 0/4378
mean: 50.5603
std. dev: 83.9673
percentiles: 10% 25% 50% 75% 90%
0 0 25.2684 76.1109 123.424

dtaxcr

credits on income tax

type: numeric (double)
range: [0,13.231538] units: 1.000e-08
unique values: 33 missing .: 0/4378
mean: 2.38779
std. dev: 3.21188
percentiles: 10% 25% 50% 75% 90%
0 0 0 6.61538 6.61538

dgrpay

hh gross labour earnings

type: numeric (double)
range: [0,3903.3128] units: 1.000e-14
unique values: 2496 missing .: 0/4378
mean: 276.889
std. dev: 331.541
percentiles: 10% 25% 50% 75% 90%
0 0 200 453.732 663.626

dhcost

gross housing costs

type: numeric (float)
label: dxphsg, but 794 nonmissing values are not labeled
range: [0,3300] units: 1.000e-08
unique values: 794 missing .: 49/4378
examples: 0
28
41.53846
64.846153

dhhi

hh inv income

type: numeric (float)
range: [0,923.0769] units: 1.000e-07
unique values: 199 missing .: 0/4378
mean: 14.3881
std. dev: 43.6358
percentiles: 10% 25% 50% 75% 90%
0 0 1.15385 6.92308 34.6154

dhhb

hh ben income

type: numeric (float)
range: [0,474.19617] units: 1.000e-08
unique values: 1426 missing .: 0/4378
mean: 51.0071
std. dev: 56.6939
percentiles: 10% 25% 50% 75% 90%
0 0 26.4796 89.6233 129.614

dhhp

hh pension income

type: numeric (float)
range: [0,760.38464] units: 1.000e-09
unique values: 602 missing .: 0/4378
mean: 17.9951
std. dev: 52.2374
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 60

dhht

hh transfer income

type: numeric (float)
range: [0,1153.8462] units: 1.000e-09
unique values: 233 missing .: 0/4378
mean: 5.14491
std. dev: 32.8534
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

dhhneti

hh net income

type: numeric (float)
range: [-11.1975,2493.4417] units: 1.000e-08
unique values: 4372 missing .: 0/4378
mean: 284.635
std. dev: 211.353
percentiles: 10% 25% 50% 75% 90%
80.7272 133.035 241.227 382.557 528.419

dhhnetde

hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-27.112194,5518.1182] units: 1.000e-07
unique values: 4372 missing .: 0/4378
mean: 423.145
std. dev: 311.822
percentiles: 10% 25% 50% 75% 90%
160.131 227.304 346.226 533.403 756.013

dhmaint

hh maint paid

type: numeric (double)
range: [0,184.61538] units: 1.000e-08
unique values: 71 missing .: 0/4378
mean: 1.09618
std. dev: 8.86706
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

dmemorig

Sample Origin: original BHPS or ECHP

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 0/4378
tabulation: Freq. Value
4378 1

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [145.5,150] units: .1
unique values: 8 missing .: 0/4378
tabulation: Freq. Value
1467 145.5
1951 145.7
663 145.8
227 146.5
35 147.39999
20 148
13 149.3
2 150

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199409,199505] units: 1
unique values: 9 missing .: 0/4378
tabulation: Freq. Value
1467 199409
1951 199410
663 199411
154 199412
73 199501
35 199502
20 199503
13 199504

dfieqfcb

hh equivalence scale before hsing costs

```

type: numeric (float)
label: dfieqfcb, but 166 nonmissing values are not labeled

range: [.61000001,3.3599997]      units: 1.000e-08
unique values: 166                missing .: 0/4378

examples: .61000001
           1
           1
           1.39

```

dhhnetde2

hh current net inc equ(mod-oecd)/defl

```

type: numeric (float)

range: [-16.538439,2455.1687]    units: 1.000e-08
unique values: 4373              missing .: 0/4378

mean: 258.756
std. dev: 174.549

percentiles:      10%      25%      50%      75%      90%
                  101.026  142.417  220.684  328.663  452.673

```

eq_moecd

(mean) eq_moecd

```

type: numeric (float)

range: [1,4.8000002]            units: 1.000e-07
unique values: 26               missing .: 0/4378

mean: 1.60057
std. dev: .538397

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.5      2        2.4

```

(e_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from e_nethh.dta

```

obs:      4,259 (max= 1,767,261)    e_HHNET: Obs for complete households : CURRENT NET INCOME
vars:     29 (max= 5,000)           13 Mar 2012 16:44
width:    169 (max= 60,000)
size:     736,807 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
ehid	long	%12.0g		household identification number
eloctax	float	%9.0g		local taxes
ehdemp	double	%9.0g		hd empl earn
espemp	double	%9.0g		sp empl earn

ehdse	double %9.0g		hd se earn
espse	double %9.0g		sp se earn
eothlab	double %9.0g		oth hh lab income
ededuc	double %9.0g		total hh deductions
enetlab	double %9.0g		total lab income
eni	double %9.0g		national ins. contributions
econtr	double %9.0g		occup. pension contr.
etaxnet	double %9.0g		income tax net of credits
etaxgr	double %9.0g		income tax before credits
etaxcr	double %9.0g		credits on income tax
egrpay	double %9.0g		hh gross labour earnings
ehcost	float %9.0g	exphsg	gross housing costs
ehhi	float %9.0g		hh inv income
ehhb	float %9.0g		hh ben income
ehhp	float %9.0g		hh pension income
ehht	float %9.0g		hh transfer income
ehhneti	float %9.0g		hh net income
ehhnetde	float %9.0g		hh current net inc equ(McClements)/defl
ehmaint	double %9.0g		hh maint paid
ememorig	byte %9.0g		Sample Origin: original BHPS or ECHP
bhcind	float %9.0g		BHC index: Jan 1987=100
monum	long %9.0g		Year and month of interview: YYYYMM
efieqfcb	float %9.0g	efieqfcb	hh equivalence scale before hsing costs
ehhnetde2	float %9.0g		hh current net inc equ(mod-oced)/defl
eq_moecd	float %9.0g		(mean) eq_moecd

Sorted by: ehid

ehid household identification number

```

type: numeric (long)
range: [5000688,5894131]          units: 1
unique values: 4259                missing .: 0/4259

mean: 5.4e+06
std. dev: 255502

percentiles:      10%      25%      50%      75%      90%
                  5.1e+06  5.2e+06  5.5e+06  5.7e+06  5.8e+06

```

eloctax local taxes

```

type: numeric (float)
range: [0,15.482692]             units: 1.000e-07
unique values: 550                missing .: 1/4259

mean: 9.37773
std. dev: 2.43406

percentiles:      10%      25%      50%      75%      90%
                  6.9926   7.97697  9.57231  10.786   12.0842

```

ehdemp hd empl earn

type: numeric (double)
range: [0,3563.0485] units: 1.000e-07
unique values: 1263 missing .: 0/4259
mean: 146.295
std. dev: 212.393
percentiles: 10% 25% 50% 75% 90%
0 0 0 269.746 418.269

espemp

sp empl earn

type: numeric (double)
range: [0,2771.1849] units: 1.000e-08
unique values: 936 missing .: 0/4259
mean: 81.7428
std. dev: 163.479
percentiles: 10% 25% 50% 75% 90%
0 0 0 112.571 290.993

ehdse

hd se earn

type: numeric (double)
range: [0,5796.1496] units: 1.000e-09
unique values: 313 missing .: 0/4259
mean: 25.6095
std. dev: 143.438
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

espse

sp se earn

type: numeric (double)
range: [0,3257.9657] units: 1.000e-09
unique values: 172 missing .: 0/4259
mean: 11.1739
std. dev: 95.7347
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

eothlab

oth hh lab income

```

type: numeric (double)
range: [0,1118.9199]          units: 1.000e-08
unique values: 531           missing .: 0/4259

mean: 28.3029
std. dev: 92.7862

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      96.5506

```

ededuc total hh deductions

```

type: numeric (double)
range: [0,2241.45]          units: 1.000e-14
unique values: 2384         missing .: 0/4259

mean: 77.1802
std. dev: 109.171

percentiles:      10%      25%      50%      75%      90%
                  0        0      45.3359  124.364  195.663

```

enetlab total lab income

```

type: numeric (double)
range: [0,3629.5264]       units: 1.000e-15
unique values: 2628         missing .: 0/4259

mean: 215.944
std. dev: 236.788

percentiles:      10%      25%      50%      75%      90%
                  0        0      174.275  359.113  509.068

```

eni national ins. contributions

```

type: numeric (double)
range: [0,117.0985]        units: 1.000e-15
unique values: 1969         missing .: 0/4259

mean: 17.9781
std. dev: 19.2324

percentiles:      10%      25%      50%      75%      90%
                  0        0      14.0995  32.4831  44.4825

```

econtr occup. pension contr.

```

type: numeric (double)

```

range: [0,136.76675] units: 1.000e-10
unique values: 1145 missing .: 0/4259
mean: 7.45391
std. dev: 12.4598
percentiles: 10% 25% 50% 75% 90%
0 0 0 13.16 25.0739

etaxnet income tax net of credits

type: numeric (double)
range: [0,2210.0581] units: 1.000e-16
unique values: 2339 missing .: 0/4259
mean: 51.7482
std. dev: 86.4862
percentiles: 10% 25% 50% 75% 90%
0 0 27.5135 77.1425 125.921

etaxgr income tax before credits

type: numeric (double)
range: [0,2215.0196] units: 1.000e-14
unique values: 2262 missing .: 0/4259
mean: 53.5812
std. dev: 87.4675
percentiles: 10% 25% 50% 75% 90%
0 0 30.225 80.3026 130.115

etaxcr credits on income tax

type: numeric (double)
range: [0,9.9230769] units: 1.000e-08
unique values: 21 missing .: 0/4259
mean: 1.83305
std. dev: 2.43642
percentiles: 10% 25% 50% 75% 90%
0 0 0 4.96154 4.96154

egrpay hh gross labour earnings

type: numeric (double)

range: [0,5870.9764] units: 1.000e-16
unique values: 2466 missing .: 0/4259

mean: 293.124
std. dev: 342.736

percentiles: 10% 25% 50% 75% 90%
0 0 224.682 480.595 704.042

ehcost gross housing costs

type: numeric (float)
label: expmsg, but 791 nonmissing values are not labeled

range: [0,4343] units: 1.000e-07
unique values: 791 missing .: 75/4259

examples: 0
30.461538
46.153847
70

ehhi hh inv income

type: numeric (float)

range: [0,1406.0858] units: 1.000e-07
unique values: 202 missing .: 0/4259

mean: 16.7749
std. dev: 52.2544

percentiles: 10% 25% 50% 75% 90%
0 0 1.15385 6.92308 35.7692

ehhb hh ben income

type: numeric (float)

range: [0,539.84613] units: 1.000e-08
unique values: 1407 missing .: 0/4259

mean: 52.0918
std. dev: 59.8044

percentiles: 10% 25% 50% 75% 90%
0 0 25.1538 89.9308 132.898

ehhp hh pension income

type: numeric (float)

range: [0,2275.1819] units: 1.000e-08

unique values: 608 missing .: 0/4259
mean: 21.2535
std. dev: 71.6494
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 69.2308

ehht hh transfer income

type: numeric (float)
range: [0,918.12384] units: 1.000e-08
unique values: 237 missing .: 0/4259
mean: 5.35165
std. dev: 32.0435
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ehhneti hh net income

type: numeric (float)
range: [-10.879247,3652.5447] units: 1.000e-07
unique values: 4245 missing .: 0/4259
mean: 302.041
std. dev: 227.455
percentiles: 10% 25% 50% 75% 90%
84.3862 140.75 257.317 403.964 560.167

ehhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-25.517342,5468.2583] units: 1.000e-07
unique values: 4248 missing .: 0/4259
mean: 437.48
std. dev: 321.141
percentiles: 10% 25% 50% 75% 90%
163.343 232.914 359.768 552.12 798.871

ehmaint hh maint paid

type: numeric (double)
range: [0,196.15385] units: 1.000e-08
unique values: 69 missing .: 0/4259

mean: 1.10503
std. dev: 9.12552

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ememorig

Sample Origin: original BHPS or ECHP

type: numeric (byte)

range: [1,1] units: 1
unique values: 1 missing .: 0/4259

tabulation: Freq. Value
 4259 1

bhcind

BHC index: Jan 1987=100

type: numeric (float)

range: [150.2,153] units: .1
unique values: 8 missing .: 0/4259

tabulation: Freq. Value
 2979 150.2
 86 150.60001
 952 151
 163 151.10001
 35 151.3
 29 151.89999
 13 152.7
 2 153

monum

Year and month of interview: YYYYMM

type: numeric (long)

range: [199509,199605] units: 1
unique values: 9 missing .: 0/4259

tabulation: Freq. Value
 952 199509
 2003 199510
 976 199511
 163 199512
 86 199601
 35 199602
 29 199603
 13 199604
 2 199605

efieqfcb

hh equivalence scale before hsing costs

```

type: numeric (float)
label: efieqfcb, but 162 nonmissing values are not labeled

range: [.61000001,2.9299998]      units: 1.000e-08
unique values: 162                missing .: 0/4259

examples: .61000001
          .88
          1
          1.39

```

```

ehhnetde2                                     hh current net inc equ(mod-oced)/defl

```

```

type: numeric (float)

range: [-15.565579,3335.6377]      units: 1.000e-07
unique values: 4248                missing .: 0/4259

mean: 267.545
std. dev: 184.283

percentiles:      10%      25%      50%      75%      90%
                  102.574  147.122  229.004  339.186  472.678

```

```

eq_moecd                                     (mean) eq_moecd

```

```

type: numeric (float)

range: [1,4.3000002]              units: 1.000e-07
unique values: 29                 missing .: 0/4259

mean: 1.59368
std. dev: .535288

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.5      2        2.4

```

(f_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from f_nethh.dta

```

obs:      4,372 (max= 1,767,261)      f_HHNET: Obs for complete households : CURRENT NET INCOME
vars:      29 (max= 5,000)             13 Mar 2012 16:44
width:     169 (max= 60,000)
size:     756,356 (max= 314,572,792)   (_dta has notes)

```

variable name	storage type	display format	value label	variable label
fhid	long	%12.0g		household identification number
floctax	float	%9.0g		local taxes
fhdemp	double	%9.0g		hd empl earn
fspemp	double	%9.0g		sp empl earn
fhdse	double	%9.0g		hd se earn
fspse	double	%9.0g		sp se earn
fothlab	double	%9.0g		oth hh lab income
fdeduc	double	%9.0g		total hh deductions
fnetlab	double	%9.0g		total lab income

fni	double	%9.0g		national ins. contributions
fcontr	double	%9.0g		occup. pension contr.
ftaxnet	double	%9.0g		income tax net of credits
ftaxgr	double	%9.0g		income tax before credits
ftaxcr	double	%9.0g		credits on income tax
fgrpays	double	%9.0g		hh gross labour earnings
fhcost	float	%9.0g	fxphsg	gross housing costs
fhhhi	float	%9.0g		hh inv income
fhhb	float	%9.0g		hh ben income
fhhp	float	%9.0g		hh pension income
fhht	float	%9.0g		hh transfer income
fhhneti	float	%9.0g		hh net income
fhhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
fhmaint	double	%9.0g		hh maint paid
fmemorig	byte	%9.0g		Sample Origin: original BHPS or ECHP
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
ffieqfcb	float	%9.0g	ffieqfcb	hh equivalence scale before hsing costs
fhhnetde2	float	%9.0g		hh current net inc equ(mod-oecd)/defl
eq_moecd	float	%9.0g		(mean) eq_moecd

Sorted by: fhid

fhid household identification number

type: numeric (long)

range: [6000185,6887457] units: 1

unique values: 4372 missing .: 0/4372

mean: 6.4e+06

std. dev: 254765

percentiles: 10% 25% 50% 75% 90%

 6.1e+06 6.2e+06 6.4e+06 6.7e+06 6.8e+06

floctax local taxes

type: numeric (float)

range: [0,17.608845] units: 1.000e-07

unique values: 556 missing .: 0/4372

mean: 10.1179

std. dev: 2.53985

percentiles: 10% 25% 50% 75% 90%

 7.53721 8.7626 10.1859 11.6835 12.9287

fhdemp hd empl earn

type: numeric (double)

range: [0,6310.3747] units: 1.000e-07

unique values: 1321 missing .: 0/4372

mean: 153.32
std. dev: 237.966
percentiles: 10% 25% 50% 75% 90%
0 0 0 277.136 438.799

fspemp

sp empl earn

type: numeric (double)
range: [0,3695.1502] units: 1.000e-07
unique values: 1036 missing .: 0/4372
mean: 87.0753
std. dev: 180.476
percentiles: 10% 25% 50% 75% 90%
0 0 0 126 307.987

fhdse

hd se earn

type: numeric (double)
range: [0,2136.2876] units: 1.000e-10
unique values: 299 missing .: 0/4372
mean: 26.6648
std. dev: 123.762
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

fspse

sp se earn

type: numeric (double)
range: [0,2015.4168] units: 1.000e-09
unique values: 167 missing .: 0/4372
mean: 12.2301
std. dev: 84.1284
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

fothlab

oth hh lab income

type: numeric (double)
range: [0,1316.6442] units: 1.000e-09
unique values: 562 missing .: 0/4372

mean: 32.9455
std. dev: 105.895
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 129.231

fdeduc total hh deductions

type: numeric (double)
range: [0,2620.0443] units: 1.000e-14
unique values: 2530 missing .: 0/4372
mean: 79.611
std. dev: 114.676
percentiles: 10% 25% 50% 75% 90%
0 0 49.0341 125.821 200.603

fnetlab total lab income

type: numeric (double)
range: [0,3690.3304] units: 1.000e-14
unique values: 2747 missing .: 0/4372
mean: 232.624
std. dev: 250.872
percentiles: 10% 25% 50% 75% 90%
0 0 196.798 382.241 547.583

fni national ins. contributions

type: numeric (double)
range: [0,118.47896] units: 1.000e-15
unique values: 2081 missing .: 0/4372
mean: 18.8708
std. dev: 20.0198
percentiles: 10% 25% 50% 75% 90%
0 0 15.3174 33.5285 45.8229

fcontr occup. pension contr.

type: numeric (double)
range: [0,296.58762] units: 1.000e-10
unique values: 1209 missing .: 0/4372
mean: 8.00525

std. dev: 14.2056
percentiles: 10% 25% 50% 75% 90%
0 0 0 14.1109 26.1919

ftaxnet income tax net of credits

type: numeric (double)
range: [0,2289.9283] units: 1.000e-11
unique values: 2463 missing .: 0/4372
mean: 52.7349
std. dev: 88.9828
percentiles: 10% 25% 50% 75% 90%
0 0 29.8139 77.7373 129.577

ftaxgr income tax before credits

type: numeric (double)
range: [0,2295.0917] units: 1.000e-15
unique values: 2364 missing .: 0/4372
mean: 54.6483
std. dev: 89.9426
percentiles: 10% 25% 50% 75% 90%
0 0 32.4342 80.8787 133.505

ftaxcr credits on income tax

type: numeric (double)
range: [0,10.32923] units: 1.000e-08
unique values: 23 missing .: 0/4372
mean: 1.91334
std. dev: 2.53638
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.16346 5.16346

fgrpay hh gross labour earnings

type: numeric (double)
range: [0,6310.3747] units: 1.000e-15
unique values: 2589 missing .: 0/4372
mean: 312.235
std. dev: 361.389

percentiles: 10% 25% 50% 75% 90%
 0 0 250 505.5 750.34

fhcost gross housing costs

type: numeric (float)
label: fxphsg, but 787 nonmissing values are not labeled

range: [0,1000.0001] units: 1.000e-08
unique values: 787 missing .: 76/4372

examples: 0
 32
 46.153847
 69.5

fhhi hh inv income

type: numeric (float)

range: [0,1189.6154] units: 1.000e-07
unique values: 214 missing .: 0/4372

mean: 18.5085
std. dev: 57.1936

percentiles: 10% 25% 50% 75% 90%
 0 0 1.15385 8.07692 39.9692

fhhb hh ben income

type: numeric (float)

range: [0,510.28738] units: 1.000e-08
unique values: 1458 missing .: 0/4372

mean: 53.47
std. dev: 61.0289

percentiles: 10% 25% 50% 75% 90%
 0 0 25.2879 93.9277 138.822

fhhp hh pension income

type: numeric (float)

range: [0,969.23077] units: 1.000e-07
unique values: 599 missing .: 0/4372

mean: 20.8895
std. dev: 59.2151

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 70.3846

fhht hh transfer income

type: numeric (float)
range: [0,461.53845] units: 1.000e-08
unique values: 221 missing .: 0/4372
mean: 4.82084
std. dev: 25.9199
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

fhhneti hh net income

type: numeric (float)
range: [-10.239664,3790.3425] units: 1.000e-07
unique values: 4360 missing .: 0/4372
mean: 320.195
std. dev: 236.98
percentiles: 10% 25% 50% 75% 90%
90.0601 150.252 268.951 424.258 606.976

fhhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-23.424566,4077.281] units: 1.000e-07
unique values: 4365 missing .: 0/4372
mean: 449.446
std. dev: 318.084
percentiles: 10% 25% 50% 75% 90%
169.983 240.165 371.322 567.798 810.57

fhmaint hh maint paid

type: numeric (double)
range: [0,346.15385] units: 1.000e-08
unique values: 86 missing .: 0/4372
mean: 1.7012
std. dev: 12.602
percentiles: 10% 25% 50% 75% 90%

0 0 0 0 0

fmemorig

Sample Origin: original BHPS or ECHP

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 0/4372

tabulation: Freq. Value
4372 1

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [153.3,156.3] units: .1
unique values: 7 missing .: 0/4372

tabulation: Freq. Value
9 153.3
3889 154
306 154.10001
134 154.60001
19 155.2
12 155.7
3 156.3

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199608,199704] units: 1
unique values: 9 missing .: 0/4372

tabulation: Freq. Value
9 199608
2439 199609
1450 199610
306 199611
88 199612
46 199701
19 199702
12 199703
3 199704

ffieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: ffieqfcb, but 164 nonmissing values are not labeled
range: [.61000001,3.2899997] units: 1.000e-08
unique values: 164 missing .: 0/4372

examples: .61000001
 .97000003
 1
 1.39

 fhhnetde2 hh current net inc equ(mod-oced)/defl

type: numeric (float)
 range: [-14.288986,2644.6252] units: 1.000e-07
 unique values: 4364 missing .: 0/4372
 mean: 274.23
 std. dev: 184.147
 percentiles: 10% 25% 50% 75% 90%
 105.965 150.62 236.506 348.271 487.285

 eq_moecd (mean) eq_moecd

type: numeric (float)
 range: [1,4.5] units: 1.000e-07
 unique values: 29 missing .: 0/4372
 mean: 1.60883
 std. dev: .541011
 percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(g_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from g_nethh.dta

obs:	5,342 (max= 1,767,261)	g_HHNET: Obs for complete households : CURRENT NET INCOME
vars:	29 (max= 5,000)	13 Mar 2012 16:44
width:	169 (max= 58,882)	
size:	924,166 (max= 314,572,792)	(_dta has notes)

variable name	storage type	display format	value label	variable label
ghid	long	%12.0g		household identification number
gloctax	float	%9.0g		local taxes
ghdemp	double	%9.0g		hd empl earn
gspemp	double	%9.0g		sp empl earn
ghdse	double	%9.0g		hd se earn
gspse	double	%9.0g		sp se earn
gothlab	double	%9.0g		oth hh lab income
gdeduc	double	%9.0g		total hh deductions
gnetlab	double	%9.0g		total lab income
gni	double	%9.0g		national ins. contributions
gcontr	double	%9.0g		occup. pension contr.
gtaxnet	double	%9.0g		income tax net of credits
gtaxgr	double	%9.0g		income tax before credits
gtaxcr	double	%9.0g		credits on income tax
ggrpay	double	%9.0g		hh gross labour earnings

```

ghcost      float %9.0g      gxphsg      gross housing costs
ghhi        float %9.0g      hh inv income
ghhb        float %9.0g      hh ben income
ghhp        float %9.0g      hh pension income
ghht        float %9.0g      hh transfer income
ghhneti     float %9.0g      hh net income
ghhnetde    float %9.0g      hh current net inc equ(McClements)/defl
ghmaint      double %9.0g      hh maint paid
gmemorig    byte %8.0g      gmemorig    sample origin: original bhps or echp
bhcind      float %9.0g      BHC index: Jan 1987=100
monum       long %9.0g      Year and month of interview: YYYYMM
gfieqfcb    float %9.0g      gfieqfcb    hh equivalence scale before hsing costs
ghhnetde2   float %9.0g      hh current net inc equ(mod-oecd)/defl
eq_moecd    float %9.0g      (mean) eq_moecd

```

Sorted by: ghid

ghid household identification number

```

type: numeric (long)
range: [7000324,7960263]      units: 1
unique values: 5342          missing .: 0/5342

mean: 7.5e+06
std. dev: 267877

percentiles:      10%      25%      50%      75%      90%
                  7.1e+06  7.2e+06  7.5e+06  7.7e+06  7.8e+06

```

gloctax local taxes

```

type: numeric (float)
range: [0,33.807694]      units: 1.000e-07
unique values: 2158          missing .: 26/5342

mean: 10.5511
std. dev: 3.91139

percentiles:      10%      25%      50%      75%      90%
                  6.55665  8.06416  9.95625  12.34   15.6052

```

ghdemp hd empl earn

```

type: numeric (double)
range: [0,3695.1502]      units: 1.000e-07
unique values: 1481          missing .: 0/5342

mean: 149.472
std. dev: 220.237

percentiles:      10%      25%      50%      75%      90%
                  0         0         0        270.67  434.18

```

gspemp

sp empl earn

type: numeric (double)
range: [0,4744.2855] units: 1.000e-07
unique values: 1148 missing .: 0/5342
mean: 84.2472
std. dev: 182.858
percentiles: 10% 25% 50% 75% 90%
0 0 0 114.781 300.231

ghdse

hd se earn

type: numeric (double)
range: [0,7150.9778] units: 1.000e-10
unique values: 334 missing .: 0/5342
mean: 25.434
std. dev: 167.6
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

gspse

sp se earn

type: numeric (double)
range: [0,9186.2145] units: 1.000e-09
unique values: 167 missing .: 0/5342
mean: 13.3019
std. dev: 169.172
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

gothlab

oth hh lab income

type: numeric (double)
range: [0,2431.2206] units: 1.000e-10
unique values: 652 missing .: 0/5342
mean: 32.4445
std. dev: 106.515
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 120

gdeduc total hh deductions

type: numeric (double)
range: [0,3581.6401] units: 1.000e-12
unique values: 2902 missing .: 0/5342
mean: 75.9235
std. dev: 131.162
percentiles: 10% 25% 50% 75% 90%
0 0 35.8322 117.122 195.922

gnetlab total lab income

type: numeric (double)
range: [0,5618.431] units: 1.000e-14
unique values: 3195 missing .: 0/5342
mean: 228.976
std. dev: 279.509
percentiles: 10% 25% 50% 75% 90%
0 0 170.299 376.55 560.805

gni national ins. contributions

type: numeric (double)
range: [0,120.84696] units: 1.000e-14
unique values: 2380 missing .: 0/5342
mean: 18.4363
std. dev: 20.5083
percentiles: 10% 25% 50% 75% 90%
0 0 12.7163 33.6732 47.6569

gcontr occup. pension contr.

type: numeric (double)
range: [0,278.33939] units: 1.000e-09
unique values: 1314 missing .: 0/5342
mean: 7.52105
std. dev: 13.7062
percentiles: 10% 25% 50% 75% 90%
0 0 0 12.925 25.5624

gtaxnet

income tax net of credits

type: numeric (double)
range: [0,3555.6786] units: 1.000e-15
unique values: 2799 missing .: 0/5342
mean: 49.9726
std. dev: 110.456
percentiles: 10% 25% 50% 75% 90%
0 0 20.8873 70.6018 123.374

gtaxgr

income tax before credits

type: numeric (double)
range: [0,3555.6786] units: 1.000e-15
unique values: 2688 missing .: 0/5342
mean: 51.7905
std. dev: 111.241
percentiles: 10% 25% 50% 75% 90%
0 0 23.477 73.3366 127.229

gtaxcr

credits on income tax

type: numeric (double)
range: [0,10.558846] units: 1.000e-08
unique values: 39 missing .: 0/5342
mean: 1.81795
std. dev: 2.58091
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.27885 5.27885

ggrpay

hh gross labour earnings

type: numeric (double)
range: [0,9200.0714] units: 1.000e-14
unique values: 2970 missing .: 0/5342
mean: 304.9
std. dev: 406.023
percentiles: 10% 25% 50% 75% 90%
0 0 211.148 490 755.016

ghcost

gross housing costs

type: numeric (float)
label: gxphsg, but 881 nonmissing values are not labeled
range: [0,474.99997] units: 1.000e-08
unique values: 881 missing .: 103/5342
examples: 0
35
48.923077
72

ghhi hh inv income

type: numeric (float)
range: [0,707.88464] units: 1.000e-07
unique values: 228 missing .: 0/5342
mean: 17.0075
std. dev: 49.5148
percentiles: 10% 25% 50% 75% 90%
0 0 1.15385 6.92308 35.7692

ghhb hh ben income

type: numeric (float)
range: [0,617.84613] units: 1.000e-08
unique values: 1873 missing .: 0/5342
mean: 60.0525
std. dev: 66.7504
percentiles: 10% 25% 50% 75% 90%
0 0 29.2584 104.952 149.885

ghhp hh pension income

type: numeric (float)
range: [0,1823.0769] units: 1.000e-08
unique values: 724 missing .: 0/5342
mean: 20.5143
std. dev: 62.3958
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 69.2308

ghht hh transfer income

type: numeric (float)
range: [0,1153.8462] units: 1.000e-08
unique values: 267 missing .: 0/5342
mean: 4.95386
std. dev: 32.3204
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ghhneti hh net income

type: numeric (float)
range: [-15.695787,5736.7227] units: 1.000e-07
unique values: 5331 missing .: 0/5342
mean: 321.004
std. dev: 261.473
percentiles: 10% 25% 50% 75% 90%
95.9113 147.733 263.785 430.638 605.982

ghhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-27.058785,7813.0024] units: 1.000e-07
unique values: 5338 missing .: 0/5342
mean: 442.987
std. dev: 366.644
percentiles: 10% 25% 50% 75% 90%
165.385 236.304 358.313 551.263 801.103

ghmaint hh maint paid

type: numeric (double)
range: [0,230.76923] units: 1.000e-09
unique values: 91 missing .: 0/5342
mean: 1.49955
std. dev: 10.4164
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

gmemorig sample origin: original bhps or echp

type: numeric (byte)
label: gmemorig
range: [1,4] units: 1
unique values: 4 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	4384	1	original sample
	446	2	echp - scpr
	397	3	echp - ons
	115	4	echp - ni

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [158.5,163.3] units: .1
unique values: 10 missing .: 0/5342

mean: 159.493
std. dev: .241362

percentiles:	10%	25%	50%	75%	90%
	159.3	159.3	159.6	159.6	159.7

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199708,199805] units: 1
unique values: 10 missing .: 0/5342

mean: 199711
std. dev: 12.4268

percentiles:	10%	25%	50%	75%	90%
	199709	199709	199710	199710	199711

gfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: gfieqfcb, but 174 nonmissing values are not labeled

range: [.61000001,3.0199997] units: 1.000e-08
unique values: 174 missing .: 0/5342

examples: .61000001
.84000003
1
1.39

ghhnetde2

hh current net inc equ(mod-oecd)/defl

```

type: numeric (float)

range: [-16.505859,4228.3945]      units: 1.000e-07
unique values: 5336                missing .: 0/5342

mean: 266.377
std. dev: 198.366

percentiles:      10%      25%      50%      75%      90%
                  104.476  148.002  226.846  336.224  464.924

```

eq_moecd (mean) eq_moecd

```

type: numeric (float)

range: [1,4.3000002]              units: 1.000e-07
unique values: 30                 missing .: 0/5342

mean: 1.59742
std. dev: .541625

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.5      2        2.4

```

(h_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from h_nethh.dta

```

obs:      5,222 (max= 1,767,261)      h_HHNET: Obs for complete households : CURRENT NET INCOME
vars:     29 (max= 5,000)              13 Mar 2012 16:44
width:    169 (max= 60,000)
size:     903,406 (max= 314,572,792)   (_dta has notes)

```

variable name	storage type	display format	value label	variable label
hhid	long	%12.0g		household identification number
hloctax	float	%9.0g		local taxes
hhdemp	double	%9.0g		hd empl earn
hspemp	double	%9.0g		sp empl earn
hhdse	double	%9.0g		hd se earn
hspse	double	%9.0g		sp se earn
hothlab	double	%9.0g		oth hh lab income
hdeduc	double	%9.0g		total hh deductions
hnetlab	double	%9.0g		total lab income
hni	double	%9.0g		national ins. contributions
hcontr	double	%9.0g		occup. pension contr.
htaxnet	double	%9.0g		income tax net of credits
htaxgr	double	%9.0g		income tax before credits
htaxcr	double	%9.0g		credits on income tax
hgrpay	double	%9.0g		hh gross labour earnings
hrcost	float	%9.0g	hxphsg	gross housing costs
hhhi	float	%9.0g		hh inv income
hhhb	float	%9.0g		hh ben income
hhhp	float	%9.0g		hh pension income
hhht	float	%9.0g		hh transfer income
hhhneti	float	%9.0g		hh net income
hhhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
hhmaint	double	%9.0g		hh maint paid
hmemorig	byte	%8.0g	hmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100

```

monum      long   %9.0g      Year and month of interview: YYYYMM
hfieqfcb   float  %9.0g      hfieqfcb   hh equivalence scale before hsing costs
hhhnetde2  float  %9.0g      hh current net inc equ(mod-oced)/defl
eq_moecd   float  %9.0g      (mean) eq_moecd

```

Sorted by: hhid

hhid household identification number

```

type: numeric (long)
range: [8000115,8838399]      units: 1
unique values: 5222          missing .: 0/5222

mean: 8.4e+06
std. dev: 245639

percentiles:      10%      25%      50%      75%      90%
                  8.1e+06  8.2e+06  8.4e+06  8.6e+06  8.8e+06

```

hloctax local taxes

```

type: numeric (float)
range: [0,35.076923]      units: 1.000e-07
unique values: 2156       missing .: 24/5222

mean: 12.3568
std. dev: 4.46566

percentiles:      10%      25%      50%      75%      90%
                  7.73724  9.41091  11.5696  14.6027  18.2775

```

hhdemp hd empl earn

```

type: numeric (double)
range: [0,16398.22]      units: 1.000e-07
unique values: 1478      missing .: 0/5222

mean: 159.026
std. dev: 314.547

percentiles:      10%      25%      50%      75%      90%
                  0          0          0          280      458.224

```

hspemp sp empl earn

```

type: numeric (double)
range: [0,2282.6613]      units: 1.000e-07
unique values: 1163      missing .: 0/5222

```

mean: 91.9149
std. dev: 177.158
percentiles: 10% 25% 50% 75% 90%
0 0 0 138.106 327.692

hhdse hd se earn

type: numeric (double)
range: [0,5920.8453] units: 1.000e-09
unique values: 340 missing .: 0/5222
mean: 26.8769
std. dev: 168.173
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

hspse sp se earn

type: numeric (double)
range: [0,1835.4792] units: 1.000e-10
unique values: 163 missing .: 0/5222
mean: 8.06018
std. dev: 61.9544
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

hothlab oth hh lab income

type: numeric (double)
range: [0,4722.0574] units: 1.000e-10
unique values: 644 missing .: 0/5222
mean: 34.3161
std. dev: 125.283
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 120.522

hdeduc total hh deductions

type: numeric (double)
range: [0,7042.0441] units: 1.000e-14
unique values: 2856 missing .: 0/5222
mean: 79.6361

std. dev: 150.196
percentiles: 10% 25% 50% 75% 90%
0 0 42.2501 124.85 204.13

hnetlab total lab income

type: numeric (double)
range: [0,9776.38] units: 1.000e-15
unique values: 3136 missing .: 0/5222
mean: 240.558
std. dev: 299.119
percentiles: 10% 25% 50% 75% 90%
0 0 186.379 396.296 582.594

hni national ins. contributions

type: numeric (double)
range: [0,139.3093] units: 1.000e-15
unique values: 2397 missing .: 0/5222
mean: 19.6687
std. dev: 21.7762
percentiles: 10% 25% 50% 75% 90%
0 0 14.1005 35.9837 50.758

hcontr occup. pension contr.

type: numeric (double)
range: [0,770.71633] units: 1.000e-08
unique values: 1342 missing .: 0/5222
mean: 8.07511
std. dev: 17.3641
percentiles: 10% 25% 50% 75% 90%
0 0 0 13.63 27.1154

htaxnet income tax net of credits

type: numeric (double)
range: [0,6197.7872] units: 1.000e-14
unique values: 2754 missing .: 0/5222
mean: 51.8923
std. dev: 123.472

percentiles: 10% 25% 50% 75% 90%
 0 0 24.7326 75.0695 127.913

htaxgr income tax before credits

type: numeric (double)
range: [0,6203.268] units: 1.000e-15
unique values: 2662 missing .: 0/5222

mean: 53.808
std. dev: 124.247

percentiles: 10% 25% 50% 75% 90%
 0 0 27.0701 78.1832 132.437

htaxcr credits on income tax

type: numeric (double)
range: [0,10.961538] units: 1.000e-09
unique values: 27 missing .: 0/5222

mean: 1.9157
std. dev: 2.68618

percentiles: 10% 25% 50% 75% 90%
 0 0 0 5.48077 5.48077

hgrpay hh gross labour earnings

type: numeric (double)
range: [0,16818.424] units: 1.000e-15
unique values: 2928 missing .: 0/5222

mean: 320.194
std. dev: 443.16

percentiles: 10% 25% 50% 75% 90%
 0 0 230.973 517.222 789.486

hhcost gross housing costs

type: numeric (float)
label: hxphsg, but 891 nonmissing values are not labeled

range: [0,4730] units: 1.000e-08
unique values: 891 missing .: 112/5222

examples: 0
 36.923077

52.424942
78.752892

hhhi hh inv income

type: numeric (float)
range: [0,1559.9734] units: 1.000e-07
unique values: 213 missing .: 0/5222
mean: 17.7782
std. dev: 61.6631
percentiles: 10% 25% 50% 75% 90%
0 0 1.15385 6.92308 35.7426

hhhb hh ben income

type: numeric (float)
range: [0,7300.4009] units: 1.000e-08
unique values: 1936 missing .: 0/5222
mean: 67.1154
std. dev: 185.829
percentiles: 10% 25% 50% 75% 90%
0 0 29.9769 108.108 156

hhhp hh pension income

type: numeric (float)
range: [0,1061.5385] units: 1.000e-08
unique values: 728 missing .: 0/5222
mean: 22.9706
std. dev: 66.3034
percentiles: 10% 25% 50% 75% 90%
0 0 0 2.53846 78.4615

hhht hh transfer income

type: numeric (float)
range: [0,773.0769] units: 1.000e-08
unique values: 219 missing .: 0/5222
mean: 4.28616
std. dev: 25.7458
percentiles: 10% 25% 50% 75% 90%

0 0 0 0 0

hhhneti hh net income

type: numeric (float)
range: [-15.9225,9763.9951] units: 1.000e-07
unique values: 5219 missing .: 0/5222
mean: 340.409
std. dev: 328.089
percentiles: 10% 25% 50% 75% 90%
100.193 156.004 278.007 446.866 637.143

hhhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-34.308365,9495.2627] units: 1.000e-07
unique values: 5220 missing .: 0/5222
mean: 459.866
std. dev: 439.517
percentiles: 10% 25% 50% 75% 90%
170.074 239.826 370.63 559.438 824.808

hhmaint hh maint paid

type: numeric (double)
range: [0,461.53846] units: 1.000e-08
unique values: 91 missing .: 0/5222
mean: 1.75976
std. dev: 14.0863
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

hmemorig sample origin

type: numeric (byte)
label: hmemorig
range: [1,4] units: 1
unique values: 4 missing .: 0/5222
tabulation: Freq. Numeric Label
4328 1 original sample
410 2 echp - scpr
382 3 echp - ons

bhcindBHC index: Jan 1987=100

type: numeric (float)
 range: [163.1,164.7] units: .1
 unique values: 6 missing .: 0/5222

tabulation:	Freq.	Value
	53	163.10001
	30	163.5
	17	163.89999
	3552	164.2
	1559	164.3
	11	164.7

monumYear and month of interview: YYYYMM

type: numeric (long)
 range: [199808,199904] units: 1
 unique values: 9 missing .: 0/5222

tabulation:	Freq.	Value
	3	199808
	2988	199809
	1559	199810
	426	199811
	138	199812
	53	199901
	27	199902
	17	199903
	11	199904

hfieqfcbhh equivalence scale before hsing costs

type: numeric (float)
 label: hfieqfcb, but 171 nonmissing values are not labeled

range: [.61000001,2.8099999] units: 1.000e-08
 unique values: 171 missing .: 0/5222

examples: .61000001
 .81999999
 1
 1.39

hhhnetde2hh current net inc equ(mod-oecd)/def1

type: numeric (float)
 range: [-20.928103,6432.5024] units: 1.000e-07

```

unique values: 5220          missing .: 0/5222

      mean: 276.253
      std. dev: 265.368

percentiles:      10%      25%      50%      75%      90%
                  107.506  149.531  230.933  339.836  471.996

```

----- (mean) eq_moecd -----

```

type: numeric (float)

      range: [1,4.3000002]          units: 1.000e-07
unique values: 29          missing .: 0/5222

      mean: 1.59081
      std. dev: .535533

percentiles:      10%      25%      50%      75%      90%
                  1          1          1.5          2          2.4

```

(i_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from i_nethh.dta

```

obs:      7,500 (max= 1,767,261)      i_HHNET: Obs for complete households : CURRENT NET INCOME
vars:      29 (max= 5,000)            13 Mar 2012 16:44
width:     169 (max= 41,938)
size:     1,297,500 (max= 314,572,792)      (_dta has notes)

```

variable name	storage type	display format	value label	variable label
ihid	long	%12.0g		household identification number
iloctax	float	%9.0g		local taxes
ihdemp	double	%9.0g		hd empl earn
ispemp	double	%9.0g		sp empl earn
ihdse	double	%9.0g		hd se earn
ispse	double	%9.0g		sp se earn
iothlab	double	%9.0g		oth hh lab income
ideduc	double	%9.0g		total hh deductions
inetlab	double	%9.0g		total lab income
ini	double	%9.0g		national ins. contributions
icontr	double	%9.0g		occup. pension contr.
itaxnet	double	%9.0g		income tax net of credits
itaxgr	double	%9.0g		income tax before credits
itaxcr	double	%9.0g		credits on income tax
igrpay	double	%9.0g		hh gross labour earnings
ihcost	float	%9.0g	ixphsg	gross housing costs
ihhi	float	%9.0g		hh inv income
ihhb	float	%9.0g		hh ben income
ihhp	float	%9.0g		hh pension income
ihht	float	%9.0g		hh transfer income
ihhneti	float	%9.0g		hh net income
ihhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
ihmaint	double	%9.0g		hh maint paid
imemorig	byte	%8.0g	imemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
ifieqfcb	float	%9.0g	ifieqfcb	hh equivalence scale before hsing costs
ihhnetde2	float	%9.0g		hh current net inc equ(mod-oecd)/defl

eq_moecd float %9.0g (mean) eq_moecd

Sorted by: ihid

ihid household identification number

type: numeric (long)
range: [9000054,9713506] units: 1
unique values: 7500 missing .: 0/7500
mean: 9.3e+06
std. dev: 199011
percentiles: 10% 25% 50% 75% 90%
9.1e+06 9.1e+06 9.3e+06 9.4e+06 9.6e+06

iloctax local taxes

type: numeric (float)
range: [0,34.192307] units: 1.000e-07
unique values: 2433 missing .: 24/7500
mean: 12.0749
std. dev: 4.61806
percentiles: 10% 25% 50% 75% 90%
7.42627 9.07465 11.3018 14.353 18.3473

ihdemp hd empl earn

type: numeric (double)
range: [0,4750.0002] units: 1.000e-07
unique values: 1783 missing .: 0/7500
mean: 154.86
std. dev: 229.593
percentiles: 10% 25% 50% 75% 90%
0 0 0 280 454.191

ispemp sp empl earn

type: numeric (double)
range: [0,2309.2912] units: 1.000e-07
unique values: 1352 missing .: 0/7500
mean: 88.8852
std. dev: 174.78

percentiles: 10% 25% 50% 75% 90%
 0 0 0 120.662 323.326

ihdsehd se earn

type: numeric (double)
range: [0,7426.3229] units: 1.000e-10
unique values: 432 missing .: 0/7500

mean: 25.6928
std. dev: 197.757

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ispsesp se earn

type: numeric (double)
range: [0,8423.0769] units: 1.000e-10
unique values: 202 missing .: 0/7500

mean: 12.2181
std. dev: 196.995

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

iothlaboth hh lab income

type: numeric (double)
range: [0,3960] units: 1.000e-09
unique values: 749 missing .: 0/7500

mean: 29.3976
std. dev: 110.505

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 79.9692

ideductotal hh deductions

type: numeric (double)
range: [0,3264.6686] units: 1.000e-15
unique values: 3879 missing .: 0/7500

mean: 76.0554
std. dev: 141.382

percentiles: 10% 25% 50% 75% 90%

0 0 30.3927 118.536 197.349

inetlab total lab income

type: numeric (double)
range: [0,5158.4081] units: 1.000e-20
unique values: 4228 missing .: 0/7500
mean: 234.998
std. dev: 300.501
percentiles: 10% 25% 50% 75% 90%
0 0 170.853 389.304 575.979

ini national ins. contributions

type: numeric (double)
range: [0,125.32152] units: 1.000e-16
unique values: 3140 missing .: 0/7500
mean: 17.9508
std. dev: 20.833
percentiles: 10% 25% 50% 75% 90%
0 0 10.8919 32.9 48.0329

icontr occup. pension contr.

type: numeric (double)
range: [0,234.10451] units: 1.000e-10
unique values: 1692 missing .: 0/7500
mean: 7.88484
std. dev: 13.7318
percentiles: 10% 25% 50% 75% 90%
0 0 0 13.474 27.025

itaxnet income tax net of credits

type: numeric (double)
range: [0,3236.8078] units: 1.000e-19
unique values: 3694 missing .: 0/7500
mean: 50.2209
std. dev: 121.97
percentiles: 10% 25% 50% 75% 90%
0 0 17.5995 71.245 122.884

itaxgr income tax before credits

type: numeric (double)
range: [0,3240.5963] units: 1.000e-16
unique values: 3510 missing .: 0/7500
mean: 51.4975
std. dev: 122.53
percentiles: 10% 25% 50% 75% 90%
0 0 19.2146 73.54 126.123

itaxcr credits on income tax

type: numeric (double)
range: [0,9.990384] units: 1.000e-09
unique values: 51 missing .: 0/7500
mean: 1.27665
std. dev: 1.87134
percentiles: 10% 25% 50% 75% 90%
0 0 0 3.78846 3.78846

igrpay hh gross labour earnings

type: numeric (double)
range: [0,8423.0769] units: 1.000e-14
unique values: 3834 missing .: 0/7500
mean: 311.054
std. dev: 436.901
percentiles: 10% 25% 50% 75% 90%
0 0 205 505.252 772.079

ihcost gross housing costs

type: numeric (float)
label: ixphsg, but 989 nonmissing values are not labeled
range: [0,3047] units: 1.000e-08
unique values: 989 missing .: 180/7500
examples: 0
34.615383
48.498848
72.692307

ihhi

hh inv income

type: numeric (float)
range: [0,4497.6924] units: 1.000e-09
unique values: 675 missing .: 0/7500
mean: 15.0189
std. dev: 76.9528
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 30.7692

ihhb

hh ben income

type: numeric (float)
range: [0,660.34613] units: 1.000e-09
unique values: 2780 missing .: 0/7500
mean: 66.2395
std. dev: 72.9019
percentiles: 10% 25% 50% 75% 90%
0 0 34.309 113.841 166.463

ihhp

hh pension income

type: numeric (float)
range: [0,2745.3479] units: 1.000e-08
unique values: 925 missing .: 0/7500
mean: 25.5575
std. dev: 76.3186
percentiles: 10% 25% 50% 75% 90%
0 0 0 3.2475 87.6923

ihht

hh transfer income

type: numeric (float)
range: [0,2076.9231] units: 1.000e-08
unique values: 298 missing .: 0/7500
mean: 4.71982
std. dev: 34.9357
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ihhneti

hh net income

```

type: numeric (float)
range: [-18.463846,5219.4175]      units: 1.000e-08
unique values: 7490                missing .: 0/7500

mean: 334.498
std. dev: 288.611

percentiles:      10%      25%      50%      75%      90%
                  99.2736  157.672  273.656  439.918  625.957

```

ihhnetde

hh current net inc equ(McClements)/defl

```

type: numeric (float)
range: [-39.185074,9922.0557]     units: 1.000e-09
unique values: 7491                missing .: 0/7500

mean: 442.468
std. dev: 386.352

percentiles:      10%      25%      50%      75%      90%
                  167.878  242.711  362.992  546.057  788.836

```

ihmaint

hh maint paid

```

type: numeric (double)
range: [0,469.63846]              units: 1.000e-09
unique values: 121                missing .: 0/7500

mean: 1.74052
std. dev: 13.4209

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0         0

```

imemorig

sample origin

```

type: numeric (byte)
label: imemorig

range: [1,6]                      units: 1
unique values: 6                   missing .: 0/7500

tabulation:  Freq.  Numeric  Label
              4273    1  original sample
              373     2  echp - scpr
              365     3  echp - ons
              96      4  echp - ni
              1153    5  wales new sample
              1240    6  scotland new sample

```


bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [165.7,169.9] units: .1
unique values: 9 missing .: 0/7500

tabulation:	Freq.	Value
	2973	165.7
	1826	166
	456	166.10001
	801	166.2
	241	166.8
	700	167
	224	167.89999
	141	169.39999
	138	169.89999

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [199909,200005] units: 1
unique values: 9 missing .: 0/7500

tabulation:	Freq.	Value
	2973	199909
	1826	199910
	801	199911
	241	199912
	456	200001
	700	200002
	224	200003
	141	200004
	138	200005

ifieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: ifieqfcb, but 197 nonmissing values are not labeled
range: [.61000001,3.0000002] units: 1.000e-08
unique values: 197 missing .: 0/7500

examples: .61000001
.86000001
1
1.34

ihhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)

range: [-23.902895,6052.4541] units: 1.000e-09
 unique values: 7492 missing .: 0/7500

mean: 270.838
 std. dev: 215.655

percentiles: 10% 25% 50% 75% 90%
 105.291 152.176 228.98 340.852 467.096

 eq_moecd (mean) eq_moecd

type: numeric (float)

range: [1,4.5] units: 1.000e-07
 unique values: 31 missing .: 0/7500

mean: 1.56645
 std. dev: .522046

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.3

(j_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from j_nethh.dta

obs: 7,450 (max= 1,767,261) j_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 169 (max= 42,220)
 size: 1,288,850 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
jhid	long	%12.0g		household identification number
jloctax	float	%9.0g		local taxes
jhdemp	double	%9.0g		hd empl earn
jspemp	double	%9.0g		sp empl earn
jhdse	double	%9.0g		hd se earn
jspse	double	%9.0g		sp se earn
jothlab	double	%9.0g		oth hh lab income
jdeduc	double	%9.0g		total hh deductions
jnetlab	double	%9.0g		total lab income
jni	double	%9.0g		national ins. contributions
jcontr	double	%9.0g		occup. pension contr.
jtaxnet	double	%9.0g		income tax net of credits
jtaxgr	double	%9.0g		income tax before credits
jtaxcr	double	%9.0g		credits on income tax
jgrpay	double	%9.0g		hh gross labour earnings
jhcost	float	%9.0g	jxphsg	gross housing costs
jhhi	float	%9.0g		hh inv income
jhhb	float	%9.0g		hh ben income
jhhp	float	%9.0g		hh pension income
jhht	float	%9.0g		hh transfer income
jhhneti	float	%9.0g		hh net income
jhhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
jhmaint	double	%9.0g		hh maint paid
jmemorig	byte	%8.0g	jmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM

jfieqfcb float %9.0g jfieqfcb hh equivalence scale before hsing costs
jhhnetde2 float %9.0g hh current net inc equ(mod-oecd)/defl
eq_moecd float %9.0g (mean) eq_moecd

Sorted by: jhid

jhid household identification number

type: numeric (long)
range: [10000054,10697233] units: 1
unique values: 7450 missing .: 0/7450
mean: 1.0e+07
std. dev: 213359
percentiles: 10% 25% 50% 75% 90%
 1.0e+07 1.0e+07 1.0e+07 1.1e+07 1.1e+07

jloctax local taxes

type: numeric (float)
range: [0,42.076923] units: 1.000e-07
unique values: 2440 missing .: 158/7450
mean: 12.9746
std. dev: 4.84029
percentiles: 10% 25% 50% 75% 90%
 8.15693 9.81405 12.0703 15.2885 19.4403

jhdemp hd empl earn

type: numeric (double)
range: [0,8314.088] units: 1.000e-07
unique values: 1747 missing .: 0/7450
mean: 166.587
std. dev: 254.614
percentiles: 10% 25% 50% 75% 90%
 0 0 0 300.231 474.798

jspemp sp empl earn

type: numeric (double)
range: [0,2170.9007] units: 1.000e-07
unique values: 1348 missing .: 0/7450
mean: 92.3444

std. dev: 178.115
percentiles: 10% 25% 50% 75% 90%
0 0 0 133.5 333.984

jhdse hd se earn

type: numeric (double)
range: [0,8010.3498] units: 1.000e-10
unique values: 421 missing .: 0/7450
mean: 24.6956
std. dev: 159.044
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jpspe sp se earn

type: numeric (double)
range: [0,1434.3566] units: 1.000e-09
unique values: 213 missing .: 0/7450
mean: 9.12347
std. dev: 68.4361
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jothlab oth hh lab income

type: numeric (double)
range: [0,2347.3086] units: 1.000e-10
unique values: 766 missing .: 0/7450
mean: 32.1455
std. dev: 110.95
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 92.4795

jdeduc total hh deductions

type: numeric (double)
range: [0,3521.2005] units: 1.000e-16
unique values: 3664 missing .: 0/7450
mean: 78.5286
std. dev: 118.936

percentiles: 10% 25% 50% 75% 90%
 0 0 37.9888 127.321 208.634

jnetlabtotal lab income

type: numeric (double)
range: [0,5046.9294] units: 1.000e-14
unique values: 4072 missing .: 0/7450

mean: 246.368
std. dev: 280.015

percentiles: 10% 25% 50% 75% 90%
 0 0 186.685 415.249 608.165

jninational ins. contributions

type: numeric (double)
range: [0,130.356] units: 1.000e-16
unique values: 3153 missing .: 0/7450

mean: 18.8477
std. dev: 21.5689

percentiles: 10% 25% 50% 75% 90%
 0 0 12.064 34.2361 49.5506

jcontroccup. pension contr.

type: numeric (double)
range: [0,402.7021] units: 1.000e-15
unique values: 1733 missing .: 0/7450

mean: 8.42004
std. dev: 14.8639

percentiles: 10% 25% 50% 75% 90%
 0 0 0 14.4473 28.9953

jtaxnetincome tax net of credits

type: numeric (double)
range: [0,3068.593] units: 1.000e-16
unique values: 3568 missing .: 0/7450

mean: 51.2634
std. dev: 92.1783

percentiles: 10% 25% 50% 75% 90%
0 0 23.0258 76.7744 131.114

jtaxgr income tax before credits

type: numeric (double)
range: [0,3068.593] units: 1.000e-16
unique values: 3564 missing .: 0/7450
mean: 51.297
std. dev: 92.1727
percentiles: 10% 25% 50% 75% 90%
0 0 23.4018 76.7744 131.114

jtaxcr credits on income tax

type: numeric (double)
range: [0,10.105769] units: 1.000e-08
unique values: 14 missing .: 0/7450
mean: .033605
std. dev: .562267
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jgrpay hh gross labour earnings

type: numeric (double)
range: [0,8568.1296] units: 1.000e-19
unique values: 3825 missing .: 0/7450
mean: 324.896
std. dev: 394.278
percentiles: 10% 25% 50% 75% 90%
0 0 229.758 539.065 811.36

jhcost gross housing costs

type: numeric (float)
label: jxphsg, but 935 nonmissing values are not labeled
range: [0,1407.6923] units: 1.000e-08
unique values: 935 missing .: 628/7450
examples: 0
38
56.76923

92.307693

jhhi

hh inv income

type: numeric (float)
range: [0,2423.0769] units: 1.000e-09
unique values: 766 missing .: 0/7450
mean: 16.2577
std. dev: 66.6921
percentiles: 10% 25% 50% 75% 90%
0 0 .288462 6.57692 34.6154

jhhb

hh ben income

type: numeric (float)
range: [0,744.32306] units: 1.000e-09
unique values: 2750 missing .: 0/7450
mean: 71.0406
std. dev: 77.9958
percentiles: 10% 25% 50% 75% 90%
0 0 40.4688 119.908 175.815

jhhp

hh pension income

type: numeric (float)
range: [0,1853.0769] units: 1.000e-08
unique values: 980 missing .: 0/7450
mean: 27.3934
std. dev: 74.9631
percentiles: 10% 25% 50% 75% 90%
0 0 0 8.53846 96.9231

jhht

hh transfer income

type: numeric (float)
range: [0,692.30768] units: 1.000e-08
unique values: 301 missing .: 0/7450
mean: 4.80165
std. dev: 26.2688
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jhhneti hh net income

type: numeric (float)
range: [-23.4856,5120.499] units: 1.000e-09
unique values: 7434 missing .: 0/7450
mean: 353.162
std. dev: 259.647
percentiles: 10% 25% 50% 75% 90%
108.021 171.033 297.181 477.908 661.421

jhhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-37.3153,10300.255] units: 1.000e-09
unique values: 7435 missing .: 0/7450
mean: 455.405
std. dev: 334.836
percentiles: 10% 25% 50% 75% 90%
180.558 255.533 381.127 562.756 812.144

jhmaint hh maint paid

type: numeric (double)
range: [0,923.07692] units: 1.000e-08
unique values: 118 missing .: 0/7450
mean: 1.81118
std. dev: 15.9833
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jmemorig sample origin

type: numeric (byte)
label: jmemorig
range: [1,6] units: 1
unique values: 6 missing .: 0/7450
tabulation: Freq. Numeric Label
4194 1 original sample
368 2 echp - scpr
356 3 echp - ons
81 4 echp - ni

1150 5 wales new sample
1301 6 scotland new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)

range: [170.4,173.2] units: .1
unique values: 8 missing .: 0/7450

tabulation: Freq. Value
54 170.39999
1660 170.89999
2812 171
306 171.3
375 171.39999
983 171.5
733 172.10001
527 173.2

monum

Year and month of interview: YYYYMM

type: numeric (long)

range: [200009,200105] units: 1
unique values: 9 missing .: 0/7450

tabulation: Freq. Value
2812 200009
1660 200010
375 200011
61 200012
54 200101
306 200102
922 200103
733 200104
527 200105

jfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)

label: jfieqfcb, but 208 nonmissing values are not labeled

range: [.61000001,3.2899997] units: 1.000e-08
unique values: 208 missing .: 0/7450

examples: .61000001
.86000001
1
1.34

jhhnetde2

hh current net inc equ(mod-oecd)/def1

```

type: numeric (float)

range: [-22.762333,6283.1558]      units: 1.000e-09
unique values: 7436                missing .: 0/7450

mean: 277.227
std. dev: 191.226

percentiles:      10%      25%      50%      75%      90%
                  113.011  160.018  239.44  349.363  476.573

```

eq_moecd (mean) eq_moecd

```

type: numeric (float)

range: [1,4.5]                    units: 1.000e-07
unique values: 30                  missing .: 0/7450

mean: 1.57651
std. dev: .526083

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.5      2        2.3

```

(k_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from k_nethh.dta

```

obs:      8,746 (max= 1,767,261)    k_HHNET: Obs for complete households : CURRENT NET INCOME
vars:     29 (max= 5,000)           13 Mar 2012 16:44
width:    169 (max= 35,962)
size:     1,513,058 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
khid	long	%12.0g		household identification number
kloctax	float	%9.0g		local taxes
khdemp	double	%9.0g		hd empl earn
kspemp	double	%9.0g		sp empl earn
khdse	double	%9.0g		hd se earn
kspse	double	%9.0g		sp se earn
kothlab	double	%9.0g		oth hh lab income
kdeduc	double	%9.0g		total hh deductions
knetlab	double	%9.0g		total lab income
kni	double	%9.0g		national ins. contributions
kcontr	double	%9.0g		occup. pension contr.
ktaxnet	double	%9.0g		income tax net of credits
ktaxgr	double	%9.0g		income tax before credits
ktaxcr	double	%9.0g		credits on income tax
kgrpays	double	%9.0g		hh gross labour earnings
khcost	float	%9.0g	kxphsg	gross housing costs
khhi	float	%9.0g		hh inv income
khhb	float	%9.0g		hh ben income
khhp	float	%9.0g		hh pension income
khht	float	%9.0g		hh transfer income
khhneti	float	%9.0g		hh net income
khhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
khmaint	double	%9.0g		hh maint paid
kmemorig	byte	%8.0g	kmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100

```

monum      long   %9.0g      Year and month of interview: YYYYMM
kfieqfcb   float  %9.0g      hh equivalence scale before hsing costs
khhnetde2  float  %9.0g      hh current net inc equ(mod-oced)/defl
eq_moecd   float  %9.0g      (mean) eq_moecd

```

Sorted by: khid

khid household identification number

```

type: numeric (long)
range: [11000155,11922729]      units: 1
unique values: 8746             missing .: 0/8746

mean: 1.1e+07
std. dev: 307267

percentiles:      10%      25%      50%      75%      90%
                  1.1e+07  1.1e+07  1.1e+07  1.2e+07  1.2e+07

```

kloctax local taxes

```

type: numeric (float)
range: [0,38.904617]           units: 1.000e-07
unique values: 2451            missing .: 140/8746

mean: 12.678
std. dev: 5.33477

percentiles:      10%      25%      50%      75%      90%
                  7.07    8.63285  11.841  15.3415  19.6831

```

khdemp hd empl earn

```

type: numeric (double)
range: [0,3926.0972]           units: 1.000e-07
unique values: 1809            missing .: 0/8746

mean: 171.698
std. dev: 246.887

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         310     493.764

```

kspemp sp empl earn

```

type: numeric (double)
range: [0,2961.5001]           units: 1.000e-07
unique values: 1439            missing .: 0/8746

```

mean: 94.2097
std. dev: 185.52
percentiles: 10% 25% 50% 75% 90%
0 0 0 128.974 346.42

khdse hd se earn

type: numeric (double)
range: [0,4929.7766] units: 1.000e-09
unique values: 447 missing .: 0/8746
mean: 22.8794
std. dev: 133.672
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

kspse sp se earn

type: numeric (double)
range: [0,4934.0521] units: 1.000e-09
unique values: 222 missing .: 0/8746
mean: 11.0443
std. dev: 123.114
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

kothlab oth hh lab income

type: numeric (double)
range: [0,2309.4688] units: 1.000e-08
unique values: 843 missing .: 0/8746
mean: 33.3589
std. dev: 118.015
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 99.061

kdeduc total hh deductions

type: numeric (double)
range: [0,2095.4945] units: 1.000e-15
unique values: 4289 missing .: 0/8746
mean: 78.1457

std. dev: 118.865
percentiles: 10% 25% 50% 75% 90%
0 0 31.7754 121.428 217.244

knetlab total lab income

type: numeric (double)
range: [0,3667.4784] units: 1.000e-15
unique values: 4743 missing .: 0/8746
mean: 255.045
std. dev: 291.475
percentiles: 10% 25% 50% 75% 90%
0 0 187.67 430.698 636.767

kni national ins. contributions

type: numeric (double)
range: [0,134.89124] units: 1.000e-16
unique values: 3464 missing .: 0/8746
mean: 18.7999
std. dev: 22.3481
percentiles: 10% 25% 50% 75% 90%
0 0 10.7896 34.452 50.8903

kcontr occup. pension contr.

type: numeric (double)
range: [0,184.52656] units: 1.000e-15
unique values: 1932 missing .: 0/8746
mean: 9.05154
std. dev: 15.211
percentiles: 10% 25% 50% 75% 90%
0 0 0 15.1963 30.3926

ktaxnet income tax net of credits

type: numeric (double)
range: [0,2023.2037] units: 1.000e-16
unique values: 4143 missing .: 0/8746
mean: 50.2953
std. dev: 90.5174

percentiles: 10% 25% 50% 75% 90%
 0 0 18.5787 72.0252 132.616

ktaxgr income tax before credits

 type: numeric (double)
 range: [0,2023.2037] units: 1.000e-15
unique values: 4002 missing .: 0/8746

 mean: 52.1915
 std. dev: 90.9317

percentiles: 10% 25% 50% 75% 90%
 0 0 22.0661 76.3893 136.21

ktaxcr credits on income tax

 type: numeric (double)
 range: [0,10.317308] units: 1.000e-09
unique values: 186 missing .: 0/8746

 mean: 1.89615
 std. dev: 3.86972

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 10

kgrpay hh gross labour earnings

 type: numeric (double)
 range: [0,5762.9728] units: 1.000e-14
unique values: 4272 missing .: 0/8746

 mean: 333.191
 std. dev: 405.77

percentiles: 10% 25% 50% 75% 90%
 0 0 225.087 553.445 855.677

khcost gross housing costs

 type: numeric (float)
 label: kxphsg, but 1028 nonmissing values are not labeled

 range: [0,1000.0001] units: 1.000e-08
unique values: 1028 missing .: 174/8746

 examples: 0
 35

51
75.230766

khhi hh inv income

type: numeric (float)
range: [0,1538.4615] units: 1.000e-09
unique values: 710 missing .: 0/8746
mean: 13.6252
std. dev: 55.7189
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 28.8462

khhb hh ben income

type: numeric (float)
range: [0,4336.6611] units: 1.000e-09
unique values: 3242 missing .: 0/8746
mean: 78.9733
std. dev: 96.1973
percentiles: 10% 25% 50% 75% 90%
0 0 52.9696 130.397 191.353

khhp hh pension income

type: numeric (float)
range: [0,3747.1152] units: 1.000e-08
unique values: 1055 missing .: 0/8746
mean: 28.1871
std. dev: 86.2281
percentiles: 10% 25% 50% 75% 90%
0 0 0 3.92308 98.0769

khht hh transfer income

type: numeric (float)
range: [0,923.0769] units: 1.000e-08
unique values: 291 missing .: 0/8746
mean: 4.12922
std. dev: 25.1112
percentiles: 10% 25% 50% 75% 90%

0 0 0 0 0

khhneti hh net income

type: numeric (float)
range: [-27.846153,4514.207] units: 1.000e-08
unique values: 8671 missing .: 0/8746
mean: 367.485
std. dev: 271.494
percentiles: 10% 25% 50% 75% 90%
111.377 176.283 308.651 489.031 694.14

khhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-39.425377,9176.7617] units: 1.000e-07
unique values: 8706 missing .: 0/8746
mean: 435.019
std. dev: 297.027
percentiles: 10% 25% 50% 75% 90%
181.133 257.618 376.636 541.227 750.595

khmaint hh maint paid

type: numeric (double)
range: [0,830.76923] units: 1.000e-09
unique values: 125 missing .: 0/8746
mean: 1.88755
std. dev: 17.3167
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

kmemorig sample origin

type: numeric (byte)
label: kmemorig
range: [1,7] units: 1
unique values: 7 missing .: 0/8746
tabulation: Freq. Numeric Label
4104 1 original sample
361 2 echp - scpr
340 3 echp - ons

74 4 echp - ni
1130 5 wales new sample
1245 6 scotland new sample
1492 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [172.3,174.3] units: .1
unique values: 8 missing .: 0/8746

tabulation: Freq. Value
821 172.3
758 172.39999
1655 172.60001
286 172.7
2134 173.3
195 173.5
2782 173.60001
115 174.3

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200109,200204] units: 1
unique values: 8 missing .: 0/8746

tabulation: Freq. Value
2782 200109
2134 200110
1655 200111
758 200112
821 200201
286 200202
195 200203
115 200204

kfiegqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: kfiegqfcb, but 218 nonmissing values are not labeled
range: [.61000001,3.3099999] units: 1.000e-08
unique values: 218 missing .: 0/8746

examples: .61000001
1
1
1.42

khhnetde2

hh current net inc equ(mod-oecd)/defl

```

type: numeric (float)
range: [-24.04948,5597.8247] units: 1.000e-08
unique values: 8710 missing .: 0/8746

mean: 284.619
std. dev: 193.471

percentiles:      10%      25%      50%      75%      90%
                  115.534  165.187  246.556  357.741  495.519

```

eq_moecd (mean) eq_moecd

```

type: numeric (float)
range: [1,5] units: 1.000e-07
unique values: 30 missing .: 0/8746

mean: 1.58007
std. dev: .539088

percentiles:      10%      25%      50%      75%      90%
                  1          1          1.5        2          2.4

```

(l_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from l_nethh.dta

```

obs:      7,490 (max= 1,767,261) l_HHNET: Obs for complete households : CURRENT NET INCOME
vars:      29 (max= 5,000)      13 Mar 2012 16:44
width:     169 (max= 41,994)
size:     1,295,770 (max= 314,572,792) (_dta has notes)

```

variable name	storage type	display format	value label	variable label
lhid	long	%12.0g		household identification number
lloctax	float	%9.0g		local taxes
lhdemp	double	%9.0g		hd empl earn
lspemp	double	%9.0g		sp empl earn
lhdse	double	%9.0g		hd se earn
lspse	double	%9.0g		sp se earn
lothlab	double	%9.0g		oth hh lab income
ldeduc	double	%9.0g		total hh deductions
lnetlab	double	%9.0g		total lab income
lni	double	%9.0g		national ins. contributions
lcontr	double	%9.0g		occup. pension contr.
ltaxnet	double	%9.0g		income tax net of credits
ltaxgr	double	%9.0g		income tax before credits
ltaxcr	double	%9.0g		credits on income tax
lgrpay	double	%9.0g		hh gross labour earnings
lhcost	float	%9.0g	lxphsg	gross housing costs
lhhi	float	%9.0g		hh inv income
lhhb	float	%9.0g		hh ben income
lhhp	float	%9.0g		hh pension income
lhht	float	%9.0g		hh transfer income
lhhneti	float	%9.0g		hh net income
lhhnetde	float	%9.0g		hh current net inc equ(McClelements)/def1
lhmaint	double	%9.0g		hh maint paid
lmemorig	byte	%8.0g	lmemorig	sample origin

```

bhcind      float %9.0g          BHC index: Jan 1987=100
monum       long  %9.0g          Year and month of interview: YYYYMM
lfieqfcb    float %9.0g          lfieqfcb hh equivalence scale before hsing costs
lhhnetde2   float %9.0g          hh current net inc equ(mod-oecd)/defl
eq_moecd    float %9.0g          (mean) eq_moecd

```

Sorted by: lhid

```

lhid                                               household identification number

```

```

type: numeric (long)
range: [12000051,12918938]          units: 1
unique values: 7490                missing .: 0/7490
mean: 1.2e+07
std. dev: 290451
percentiles:      10%      25%      50%      75%      90%
                  1.2e+07  1.2e+07  1.2e+07  1.3e+07  1.3e+07

```

```

lloctax                                               local taxes

```

```

type: numeric (float)
range: [0,45.048462]              units: 1.000e-07
unique values: 2225                missing .: 165/7490
mean: 13.9335
std. dev: 5.84485
percentiles:      10%      25%      50%      75%      90%
                  7.7     9.44468  13.0663  16.7967  21.792

```

```

lhdemp                                               hd empl earn

```

```

type: numeric (double)
range: [0,3919.3824]              units: 1.000e-07
unique values: 1676                missing .: 0/7490
mean: 187.001
std. dev: 270.652
percentiles:      10%      25%      50%      75%      90%
                  0         0         0         335     531.178

```

```

lspemp                                               sp empl earn

```

```

type: numeric (double)
range: [0,5512.7024]              units: 1.000e-08
unique values: 1346                missing .: 0/7490

```

mean: 106.002
std. dev: 211.274
percentiles: 10% 25% 50% 75% 90%
0 0 0 161.663 376.605

lhdse

hd se earn

type: numeric (double)
range: [0,2553.9945] units: 1.000e-10
unique values: 388 missing .: 0/7490
mean: 25.3776
std. dev: 138.455
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

lspse

sp se earn

type: numeric (double)
range: [0,13802.879] units: 1.000e-10
unique values: 205 missing .: 0/7490
mean: 12.697
std. dev: 200.842
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

lothlab

oth hh lab income

type: numeric (double)
range: [0,4502.1142] units: 1.000e-13
unique values: 731 missing .: 0/7490
mean: 34.395
std. dev: 122.216
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 103.846

ldeduc

total hh deductions

type: numeric (double)
range: [0,5428.3007] units: 1.000e-16
unique values: 3880 missing .: 0/7490

mean: 87.3875
std. dev: 143.712
percentiles: 10% 25% 50% 75% 90%
0 0 40.751 134.639 235.312

lnetlab total lab income

type: numeric (double)
range: [0,8589.787] units: 1.000e-16
unique values: 4238 missing .: 0/7490
mean: 278.085
std. dev: 322.724
percentiles: 10% 25% 50% 75% 90%
0 0 214.159 466.799 678.758

lni national ins. contributions

type: numeric (double)
range: [0,151.24099] units: 1.000e-16
unique values: 3127 missing .: 0/7490
mean: 20.3963
std. dev: 23.2842
percentiles: 10% 25% 50% 75% 90%
0 0 13.0999 36.747 53.5791

lcontr occup. pension contr.

type: numeric (double)
range: [0,262.20139] units: 1.000e-16
unique values: 1801 missing .: 0/7490
mean: 9.92433
std. dev: 16.7682
percentiles: 10% 25% 50% 75% 90%
0 0 0 16.7268 32.9638

ltaxnet income tax net of credits

type: numeric (double)
range: [0,5383.2457] units: 1.000e-15
unique values: 3733 missing .: 0/7490
mean: 57.0681

std. dev: 117.292
percentiles: 10% 25% 50% 75% 90%
0 0 24.1782 81.1273 145.897

ltaxgr income tax before credits

type: numeric (double)
range: [0,5383.2457] units: 1.000e-15
unique values: 3614 missing .: 0/7490
mean: 59.1637
std. dev: 117.601
percentiles: 10% 25% 50% 75% 90%
0 0 27.6164 85.1426 149.898

ltaxcr credits on income tax

type: numeric (double)
range: [0,19.999999] units: 1.000e-10
unique values: 187 missing .: 0/7490
mean: 2.09556
std. dev: 4.49074
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 10

lgrpay hh gross labour earnings

type: numeric (double)
range: [0,14018.087] units: 1.000e-14
unique values: 3824 missing .: 0/7490
mean: 365.473
std. dev: 460.519
percentiles: 10% 25% 50% 75% 90%
0 0 256.152 600.02 909.047

lhcost gross housing costs

type: numeric (float)
label: lxphsg, but 999 nonmissing values are not labeled
range: [0,2310] units: 1.000e-08
unique values: 999 missing .: 140/7490
examples: 0

34.615383
53.076923
80.769234

lhhi hh inv income

type: numeric (float)
range: [0,1219.4231] units: 1.000e-09
unique values: 639 missing .: 0/7490
mean: 13.9958
std. dev: 55.314
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 28.8462

lhhb hh ben income

type: numeric (float)
range: [0,864.71582] units: 1.000e-08
unique values: 2821 missing .: 0/7490
mean: 79.1152
std. dev: 86.7726
percentiles: 10% 25% 50% 75% 90%
0 0 48.7509 132.898 192.172

lhhp hh pension income

type: numeric (float)
range: [0,2076.9231] units: 1.000e-08
unique values: 997 missing .: 0/7490
mean: 31.782
std. dev: 87.4091
percentiles: 10% 25% 50% 75% 90%
0 0 0 6.92308 112.154

lhht hh transfer income

type: numeric (float)
range: [0,1199.0769] units: 1.000e-08
unique values: 251 missing .: 0/7490
mean: 4.05497
std. dev: 29.015

1151 6 scotland new sample
1288 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)

range: [176.2,179.4] units: .1
unique values: 8 missing .: 0/7490

tabulation: Freq. Value
2815 176.2
1995 176.5
1122 176.89999
1166 177.10001
262 178
61 178.60001
66 179.2
3 179.39999

monum

Year and month of interview: YYYYMM

type: numeric (long)

range: [200209,200305] units: 1
unique values: 9 missing .: 0/7490

tabulation: Freq. Value
2815 200209
1995 200210
1122 200211
563 200212
603 200301
262 200302
61 200303
66 200304
3 200305

lfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)

label: lfieqfcb, but 193 nonmissing values are not labeled

range: [.61000001,3.0999999] units: 1.000e-08
unique values: 193 missing .: 0/7490

examples: .61000001
1
1
1.42

lhhnetde2

hh current net inc equ(mod-oecd)/def1

```

type: numeric (float)

range: [-33.348621,5490.916]      units: 1.000e-08
unique values: 7466                missing .: 0/7490

mean: 297.863
std. dev: 197.845

percentiles:      10%      25%      50%      75%      90%
                  122.022  173.254  257.007  375.232  510.887

```

eq_moecd (mean) eq_moecd

```

type: numeric (float)

range: [1,4.5]                    units: 1.000e-07
unique values: 28                  missing .: 0/7490

mean: 1.58227
std. dev: .530416

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.5      2        2.3

```

(m_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from m_nethh.dta

```

obs:      7,394 (max= 1,767,261)    m_HHNET: Obs for complete households : CURRENT NET INCOME
vars:     29 (max= 5,000)            13 Mar 2012 16:44
width:    169 (max= 42,540)
size:     1,279,162 (max= 314,572,792)    (_dta has notes)

```

variable name	storage type	display format	value label	variable label
mhid	long	%12.0g		household identification number
mloctax	float	%9.0g		local taxes
mhdemp	double	%9.0g		hd empl earn
mspemp	double	%9.0g		sp empl earn
mhdse	double	%9.0g		hd se earn
mspse	double	%9.0g		sp se earn
mothlab	double	%9.0g		oth hh lab income
mdeduc	double	%9.0g		total hh deductions
mnetlab	double	%9.0g		total lab income
mni	double	%9.0g		national ins. contributions
mcontr	double	%9.0g		occup. pension contr.
mtaxnet	double	%9.0g		income tax net of credits
mtaxgr	double	%9.0g		income tax before credits
mtaxcr	double	%9.0g		credits on income tax
mgrpays	double	%9.0g		hh gross labour earnings
mhcost	float	%8.0g	mxphsg	gross housing costs
mhhhi	float	%9.0g		hh inv income
mhhb	float	%9.0g		hh ben income
mhhp	float	%9.0g		hh pension income
mhhht	float	%9.0g		hh transfer income
mhhneti	float	%9.0g		hh net income
mhhnetde	float	%9.0g		hh current net inc equ(McClelements)/defl
mhmaint	double	%9.0g		hh maint paid
mmemorig	byte	%8.0g	mmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100

```

monum      long   %9.0g      Year and month of interview: YYYYMM
mfieqfcb   float  %9.0g      hh equivalence scale before hsing costs
mhhnetde2  float  %9.0g      hh current net inc equ(mod-oced)/defl
eq_moecd   float  %9.0g      (mean) eq_moecd

```

Sorted by: mhid

mhid household identification number

```

type: numeric (long)
range: [13000055,13921118]      units: 1
unique values: 7394             missing .: 0/7394

mean: 1.3e+07
std. dev: 293966

percentiles:      10%      25%      50%      75%      90%
                  1.3e+07  1.3e+07  1.3e+07  1.4e+07  1.4e+07

```

mloctax local taxes

```

type: numeric (float)
range: [0,47.139229]           units: 1.000e-07
unique values: 2273            missing .: 17/7394

mean: 15.3753
std. dev: 6.57225

percentiles:      10%      25%      50%      75%      90%
                  8.64    10.3728  14.387  18.8985  23.797

```

mhdemp hd empl earn

```

type: numeric (double)
range: [0,6875.7508]           units: 1.000e-07
unique values: 1696            missing .: 4/7394

mean: 194.824
std. dev: 289.294

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      345.727  554.273

```

mspemp sp empl earn

```

type: numeric (double)
range: [0,1841.3654]           units: 1.000e-07
unique values: 1309            missing .: 4/7394

```

mean: 106.736
std. dev: 200.901
percentiles: 10% 25% 50% 75% 90%
0 0 0 160 381.117

mhdse hd se earn

type: numeric (double)
range: [0,7841.5962] units: 1.000e-10
unique values: 413 missing .: 4/7394
mean: 29.4603
std. dev: 186.668
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

mspse sp se earn

type: numeric (double)
range: [0,3104.0386] units: 1.000e-10
unique values: 213 missing .: 4/7394
mean: 10.0537
std. dev: 82.4136
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

mothlab oth hh lab income

type: numeric (double)
range: [0,2516.703] units: 1.000e-09
unique values: 764 missing .: 4/7394
mean: 35.5717
std. dev: 119.661
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 107.486

mdeduc total hh deductions

type: numeric (double)
range: [0,3118.2266] units: 1.000e-14
unique values: 3718 missing .: 4/7394
mean: 95.0597

std. dev: 140.759
percentiles: 10% 25% 50% 75% 90%
0 0 47.1814 149.659 250.523

mnetlab total lab income

type: numeric (double)
range: [0,4735.591] units: 1.000e-15
unique values: 4110 missing .: 4/7394
mean: 281.586
std. dev: 315.154
percentiles: 10% 25% 50% 75% 90%
0 0 212.646 471.228 685.709

mni national ins. contributions

type: numeric (double)
range: [0,169.47193] units: 1.000e-16
unique values: 3485 missing .: 4/7394
mean: 23.9247
std. dev: 27.5051
percentiles: 10% 25% 50% 75% 90%
0 0 14.9382 43.5438 62.1175

mcontr occup. pension contr.

type: numeric (double)
range: [0,323.16028] units: 1.000e-10
unique values: 1759 missing .: 4/7394
mean: 10.0924
std. dev: 16.9636
percentiles: 10% 25% 50% 75% 90%
0 0 16.8028 34.1722

mtaxnet income tax net of credits

type: numeric (double)
range: [0,2991.039] units: 1.000e-15
unique values: 3626 missing .: 4/7394
mean: 61.0438
std. dev: 106.888

percentiles:	10%	25%	50%	75%	90%
	0	0	28.4825	88.8459	155.27

mtaxgr

income tax before credits

type: numeric (double)

range: [0,2991.039] units: 1.000e-15

unique values: 3626 missing .: 4/7394

mean: 61.0693

std. dev: 106.882

percentiles:	10%	25%	50%	75%	90%
	0	0	28.6683	88.8459	155.27

mtaxcr

credits on income tax

type: numeric (double)

range: [0,10.836539] units: 1.000e-09

unique values: 14 missing .: 4/7394

mean: .025461

std. dev: .497896

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

mgrpay

hh gross labour earnings

type: numeric (double)

range: [0,7841.5962] units: 1.000e-16

unique values: 3816 missing .: 4/7394

mean: 376.646

std. dev: 450.932

percentiles:	10%	25%	50%	75%	90%
	0	0	263.015	618.626	934.969

mhcost

gross housing costs

type: numeric (float)

label: mxphsg, but 697 nonmissing values are not labeled

range: [0,2307.4614] units: 1.000e-07

unique values: 697 missing .: 125/7394

examples: 0

33.23077

54
83.769234

mghi hh inv income

type: numeric (float)
range: [0,1868.4617] units: 1.000e-09
unique values: 626 missing .: 0/7394
mean: 14.9908
std. dev: 71.6275
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 25.1923

mhhd hh ben income

type: numeric (float)
range: [0,5988.3896] units: 1.000e-08
unique values: 3114 missing .: 4/7394
mean: 88.6904
std. dev: 150.321
percentiles: 10% 25% 50% 75% 90%
0 0 64.6154 140.142 205.483

mhhp hh pension income

type: numeric (float)
range: [0,4153.8462] units: 1.000e-09
unique values: 1013 missing .: 0/7394
mean: 33.2377
std. dev: 97.6689
percentiles: 10% 25% 50% 75% 90%
0 0 0 9.23077 118.159

mhht hh transfer income

type: numeric (float)
range: [0,736.15387] units: 1.000e-08
unique values: 239 missing .: 0/7394
mean: 4.13998
std. dev: 26.7581
percentiles: 10% 25% 50% 75% 90%

0 0 0 0 0

mhhneti hh net income

type: numeric (float)
range: [-27.732275,6120.0498] units: 1.000e-08
unique values: 7339 missing .: 4/7394
mean: 407.314
std. dev: 318.623
percentiles: 10% 25% 50% 75% 90%
125.302 198.522 340.619 539.428 759.935

mhhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-54.127113,11671.115] units: 1.000e-08
unique values: 7359 missing .: 4/7394
mean: 460.36
std. dev: 346.38
percentiles: 10% 25% 50% 75% 90%
193.956 274.12 397.13 560.627 782.588

mhmaint hh maint paid

type: numeric (double)
range: [0,553.84615] units: 1.000e-08
unique values: 110 missing .: 4/7394
mean: 1.98425
std. dev: 16.1746
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

mmemorig sample origin

type: numeric (byte)
label: mmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/7394
tabulation: Freq. Numeric Label
3951 1 original sample
1039 5 wales new sample
1099 6 scotland new sample

1305 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [180.5,184.1] units: .1
unique values: 8 missing .: 0/7394

tabulation:	Freq.	Value
	5913	180.5
	925	180.7
	207	181.10001
	240	181.5
	65	181.8
	24	182.60001
	19	183.39999
	1	184.10001

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200309,200405] units: 1
unique values: 9 missing .: 0/7394

tabulation:	Freq.	Value
	3548	200309
	2365	200310
	925	200311
	240	200312
	207	200401
	65	200402
	24	200403
	19	200404
	1	200405

mfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: mfieqfcb, but 194 nonmissing values are not labeled
range: [.61000001,2.9200001] units: 1.000e-08
unique values: 194 missing .: 0/7394

examples: .61000001
1
1
1.42

mhhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)

range: [-33.01754,7119.3804] units: 1.000e-08
 unique values: 7361 missing .: 4/7394

mean: 301.356
 std. dev: 224.361

percentiles: 10% 25% 50% 75% 90%
 123.83 176.335 260.352 371.32 514.488

 eq_moecd (mean) eq_moecd

type: numeric (float)

range: [1,4.1999998] units: 1.000e-07
 unique values: 29 missing .: 4/7394

mean: 1.58424
 std. dev: .534043

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(n_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from n_nethh.dta

obs: 7,090 (max= 1,767,261) n_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 169 (max= 44,364)
 size: 1,226,570 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
nhid	long	%12.0g		household identification number
nloctax	float	%9.0g		local taxes
nhdemp	double	%9.0g		hd empl earn
nspemp	double	%9.0g		sp empl earn
nhdse	double	%9.0g		hd se earn
nspse	double	%9.0g		sp se earn
nothlab	double	%9.0g		oth hh lab income
ndeduc	double	%9.0g		total hh deductions
nnetlab	double	%9.0g		total lab income
nmi	double	%9.0g		national ins. contributions
ncontr	double	%9.0g		occup. pension contr.
ntaxnet	double	%9.0g		income tax net of credits
ntaxgr	double	%9.0g		income tax before credits
ntaxcr	double	%9.0g		credits on income tax
ngrpay	double	%9.0g		hh gross labour earnings
nrcost	float	%8.0g	nxphsg	gross housing costs
nhhi	float	%9.0g		hh inv income
nhhb	float	%9.0g		hh ben income
nhhp	float	%9.0g		hh pension income
nhht	float	%9.0g		hh transfer income
nhhneti	float	%9.0g		hh net income
nhhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
nhmaint	double	%9.0g		hh maint paid
nmemorig	byte	%8.0g	nmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM

nfieqfcb float %9.0g nfieqfcb hh equivalence scale before hsing costs
nhhnetde2 float %9.0g hh current net inc equ(mod-oecd)/defl
eq_moecd float %9.0g (mean) eq_moecd

Sorted by: nhid

nhid household identification number

type: numeric (long)
range: [14000083,14914891] units: 1
unique values: 7090 missing .: 0/7090
mean: 1.4e+07
std. dev: 268689
percentiles: 10% 25% 50% 75% 90%
 1.4e+07 1.4e+07 1.4e+07 1.5e+07 1.5e+07

nloctax local taxes

type: numeric (float)
range: [0,49.678463] units: 1.000e-07
unique values: 2302 missing .: 20/7090
mean: 16.4418
std. dev: 7.03805
percentiles: 10% 25% 50% 75% 90%
 9.14 11.1178 15.225 20.0858 25.4088

nhdemp hd empl earn

type: numeric (double)
range: [0,16628.176] units: 1.000e-07
unique values: 1606 missing .: 4/7090
mean: 205.268
std. dev: 356.272
percentiles: 10% 25% 50% 75% 90%
 0 0 0 354.92 576.923

nspemp sp empl earn

type: numeric (double)
range: [0,3048.4989] units: 1.000e-07
unique values: 1265 missing .: 4/7090
mean: 112.21

std. dev: 214.714
percentiles: 10% 25% 50% 75% 90%
0 0 0 170 394.919

nhdse hd se earn

type: numeric (double)
range: [0,3105.194] units: 1.000e-10
unique values: 407 missing .: 4/7090
mean: 32.4304
std. dev: 171.065
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

nspse sp se earn

type: numeric (double)
range: [0,4108.9859] units: 1.000e-10
unique values: 196 missing .: 4/7090
mean: 10.6903
std. dev: 99.5303
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

nothlab oth hh lab income

type: numeric (double)
range: [0,1444.3418] units: 1.000e-09
unique values: 717 missing .: 4/7090
mean: 36.7423
std. dev: 120.835
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 120

ndeduc total hh deductions

type: numeric (double)
range: [0,7179.2997] units: 1.000e-19
unique values: 3590 missing .: 4/7090
mean: 101.045
std. dev: 166.236

percentiles: 10% 25% 50% 75% 90%
 0 0 52.4783 154.681 265.294

nnetlabtotal lab income

type: numeric (double)
range: [0,9448.8768] units: 1.000e-16
unique values: 3939 missing .: 4/7090

mean: 296.296
std. dev: 341.046

percentiles: 10% 25% 50% 75% 90%
 0 0 226.435 489.372 718.691

nninational ins. contributions

type: numeric (double)
range: [0,208.96869] units: 1.000e-15
unique values: 3367 missing .: 4/7090

mean: 25.0719
std. dev: 28.5138

percentiles: 10% 25% 50% 75% 90%
 0 0 16.3901 45.398 65.4494

ncontroccup. pension contr.

type: numeric (double)
range: [0,781.52428] units: 1.000e-11
unique values: 1707 missing .: 4/7090

mean: 10.6569
std. dev: 20.0692

percentiles: 10% 25% 50% 75% 90%
 0 0 0 17.7797 34.4088

ntaxnetincome tax net of credits

type: numeric (double)
range: [0,6188.8066] units: 1.000e-15
unique values: 3519 missing .: 4/7090

mean: 65.316
std. dev: 129.233

percentiles: 10% 25% 50% 75% 90%
 0 0 31.1524 93.0736 164.471

ntaxgr income tax before credits

type: numeric (double)
range: [0,6188.8066] units: 1.000e-15
unique values: 3522 missing .: 4/7090

mean: 65.3371
std. dev: 129.228

percentiles: 10% 25% 50% 75% 90%
 0 0 31.1553 93.0736 164.471

ntaxcr credits on income tax

type: numeric (double)
range: [0,11.14423] units: 1.000e-09
unique values: 15 missing .: 4/7090

mean: .021134
std. dev: .450447

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ngrpay hh gross labour earnings

type: numeric (double)
range: [0,16628.176] units: 1.000e-14
unique values: 3676 missing .: 4/7090

mean: 397.341
std. dev: 500.316

percentiles: 10% 25% 50% 75% 90%
 0 0 279.985 646.651 980.637

nhcost gross housing costs

type: numeric (float)
label: nxphsg, but 736 nonmissing values are not labeled

range: [0,2307.4614] units: 1.000e-07
unique values: 736 missing .: 134/7090

examples: 0
 35.307693
 58.846153

nhhihh inv income

type: numeric (float)
 range: [0,4307.6924] units: 1.000e-09
 unique values: 641 missing .: 0/7090

 mean: 17.1969
 std. dev: 87.2541

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 5.76923 28.8462

nhhbhh ben income

type: numeric (float)
 range: [0,1977.2469] units: 1.000e-08
 unique values: 3052 missing .: 4/7090

 mean: 89.44
 std. dev: 103.269

 percentiles: 10% 25% 50% 75% 90%
 0 0 64.2586 144.922 212.869

nhhphh pension income

type: numeric (float)
 range: [0,1421.5385] units: 1.000e-08
 unique values: 1015 missing .: 0/7090

 mean: 34.4649
 std. dev: 89.5764

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 13.8462 121.656

nhhthh transfer income

type: numeric (float)
 range: [0,923.0769] units: 1.000e-07
 unique values: 232 missing .: 0/7090

 mean: 4.92446
 std. dev: 32.8665

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

nhhneti hh net income

type: numeric (float)
range: [-30.715633,9459.4541] units: 1.000e-08
unique values: 7044 missing .: 4/7090
mean: 425.94
std. dev: 325.656
percentiles: 10% 25% 50% 75% 90%
132.386 211.129 354.542 563.678 787.155

nhhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-58.239861,10010.67] units: 1.000e-07
unique values: 7065 missing .: 4/7090
mean: 467.431
std. dev: 316.629
percentiles: 10% 25% 50% 75% 90%
202.287 283.383 404.905 571.693 790.824

nhmaint hh maint paid

type: numeric (double)
range: [0,530.76923] units: 1.000e-08
unique values: 105 missing .: 4/7090
mean: 1.93193
std. dev: 14.9006
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

nmemorig sample origin

type: numeric (byte)
label: nmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/7090
tabulation: Freq. Numeric Label
3877 1 original sample
996 5 wales new sample
1020 6 scotland new sample
1197 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)

range: [185.8,189.5] units: .1
unique values: 9 missing .: 0/7090

tabulation:	Freq.	Value
	3033	185.8
	2442	186.3
	149	186.60001
	1055	186.7
	44	187.3
	316	187.7
	29	188.3
	19	189.10001
	3	189.5

monum

Year and month of interview: YYYYMM

type: numeric (long)

range: [200409,200505] units: 1
unique values: 9 missing .: 0/7090

tabulation:	Freq.	Value
	3033	200409
	2442	200410
	1055	200411
	316	200412
	149	200501
	44	200502
	29	200503
	19	200504
	3	200505

nfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: nfieqfcb, but 188 nonmissing values are not labeled

range: [.61000001,3.3799996] units: 1.000e-08
unique values: 188 missing .: 0/7090

examples: .61000001
1
1
1.42

nhhnetde2

hh current net inc equ(mod-oecd)/def1

type: numeric (float)

range: [-35.526318,6819.769] units: 1.000e-08
 unique values: 7064 missing .: 4/7090

mean: 306.052
 std. dev: 208.941

percentiles: 10% 25% 50% 75% 90%
 128.661 183.18 265.823 377.789 522.475

 eq_moecd (mean) eq_moecd

type: numeric (float)

range: [1,4.9000001] units: 1.000e-07
 unique values: 31 missing .: 4/7090

mean: 1.58054
 std. dev: .533962

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.3

(o_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from o_nethh.dta

obs: 6,980 (max= 1,767,261) o_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 169 (max= 45,062)
 size: 1,207,540 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
ohid	long	%12.0g		household identification number
oioctax	float	%9.0g		local taxes
ohdemp	double	%9.0g		hd empl earn
ospemp	double	%9.0g		sp empl earn
ohdse	double	%9.0g		hd se earn
ospse	double	%9.0g		sp se earn
oothlab	double	%9.0g		oth hh lab income
odeduc	double	%9.0g		total hh deductions
onetlab	double	%9.0g		total lab income
oni	double	%9.0g		national ins. contributions
ocontr	double	%9.0g		occup. pension contr.
otaxnet	double	%9.0g		income tax net of credits
otaxgr	double	%9.0g		income tax before credits
otaxcr	double	%9.0g		credits on income tax
ogrpay	double	%9.0g		hh gross labour earnings
ohcost	float	%8.0g	oxphsg	gross housing costs
ohhi	float	%9.0g		hh inv income
ohhb	float	%9.0g		hh ben income
ohhp	float	%9.0g		hh pension income
ohht	float	%9.0g		hh transfer income
ohhneti	float	%9.0g		hh net income
ohhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
ohmaint	double	%9.0g		hh maint paid
omemorig	byte	%8.0g	omemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM

ofieqfcb float %9.0g ofieqfcb hh equivalence scale before hsing costs
ohhnetde2 float %9.0g hh current net inc equ(mod-oecd)/defl
eq_moecd float %9.0g (mean) eq_moecd

Sorted by: ohid

ohid household identification number

type: numeric (long)
range: [15000699,15909581] units: 1
unique values: 6980 missing .: 0/6980
mean: 1.5e+07
std. dev: 269407
percentiles: 10% 25% 50% 75% 90%
1.5e+07 1.5e+07 1.5e+07 1.6e+07 1.6e+07

oloctax local taxes

type: numeric (float)
range: [0,51.115383] units: 1.000e-07
unique values: 1792 missing .: 10/6980
mean: 17.3325
std. dev: 7.3805
percentiles: 10% 25% 50% 75% 90%
9.65 11.6638 16.2475 21.206 27.1696

ohdemp hd empl earn

type: numeric (double)
range: [0,3848.9608] units: 1.000e-07
unique values: 1626 missing .: 0/6980
mean: 207.91
std. dev: 298.813
percentiles: 10% 25% 50% 75% 90%
0 0 0 365.385 585.937

ospemp sp empl earn

type: numeric (double)
range: [0,2554.5036] units: 1.000e-07
unique values: 1292 missing .: 0/6980
mean: 115.798

std. dev: 220.728
percentiles: 10% 25% 50% 75% 90%
0 0 0 173.126 419.731

-----hd se earn-----

type: numeric (double)
range: [0,3718.3017] units: 1.000e-10
unique values: 483 missing .: 0/6980
mean: 33.5371
std. dev: 177.725
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

-----ospse sp se earn-----

type: numeric (double)
range: [0,2220.9855] units: 1.000e-10
unique values: 221 missing .: 0/6980
mean: 11.2251
std. dev: 89.1483
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

-----oothlab oth hh lab income-----

type: numeric (double)
range: [0,2362.8955] units: 1.000e-09
unique values: 727 missing .: 0/6980
mean: 40.395
std. dev: 133.716
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 135.948

-----odeduc total hh deductions-----

type: numeric (double)
range: [0,1810.768] units: 1.000e-15
unique values: 3580 missing .: 0/6980
mean: 103.322
std. dev: 143.886

percentiles: 10% 25% 50% 75% 90%
 0 0 53.0725 164.061 275.952

onetlabtotal lab income

type: numeric (double)
range: [0,2906.0681] units: 1.000e-15
unique values: 3925 missing .: 0/6980

mean: 305.542
std. dev: 332.455

percentiles: 10% 25% 50% 75% 90%
 0 0 235.082 508.621 757.726

oninational ins. contributions

type: numeric (double)
range: [0,181.51762] units: 1.000e-15
unique values: 3383 missing .: 0/6980

mean: 26.1128
std. dev: 29.8017

percentiles: 10% 25% 50% 75% 90%
 0 0 16.7231 47.5329 69.0686

ocontroccup. pension contr.

type: numeric (double)
range: [0,217.9313] units: 1.000e-14
unique values: 1675 missing .: 0/6980

mean: 10.5797
std. dev: 17.9428

percentiles: 10% 25% 50% 75% 90%
 0 0 0 17.3672 35.1577

otaxnetincome tax net of credits

type: numeric (double)
range: [0,1458.3003] units: 1.000e-15
unique values: 3494 missing .: 0/6980

mean: 66.6299
std. dev: 105.749

percentiles: 10% 25% 50% 75% 90%
 0 0 32.431 97.3323 171.723

otaxgr income tax before credits

type: numeric (double)
range: [0,1458.3003] units: 1.000e-15
unique values: 3495 missing .: 0/6980

mean: 66.6449
std. dev: 105.743

percentiles: 10% 25% 50% 75% 90%
 0 0 32.5388 97.3323 171.723

otaxcr credits on income tax

type: numeric (double)
range: [0,11.490384] units: 1.000e-08
unique values: 10 missing .: 0/6980

mean: .015011
std. dev: .384909

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ogrpay hh gross labour earnings

type: numeric (double)
range: [0,4716.8361] units: 1.000e-14
unique values: 3666 missing .: 0/6980

mean: 408.865
std. dev: 471.628

percentiles: 10% 25% 50% 75% 90%
 0 0 289.151 673.671 1028.85

ohcost gross housing costs

type: numeric (float)
label: oxphsg, but 761 nonmissing values are not labeled

range: [0,5004] units: 1.000e-08
unique values: 761 missing .: 110/6980

examples: 0
 35.76923
 61.846153

103.84615

ohhi

hh inv income

type: numeric (float)
range: [0,2826.9231] units: 1.000e-09
unique values: 726 missing .: 0/6980
mean: 18.5317
std. dev: 78.7707
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 38.4615

ohhb

hh ben income

type: numeric (float)
range: [0,5306.813] units: 1.000e-08
unique values: 3087 missing .: 0/6980
mean: 93.1721
std. dev: 119.092
percentiles: 10% 25% 50% 75% 90%
0 0 67.9477 149.885 223.094

ohhp

hh pension income

type: numeric (float)
range: [0,1423.9038] units: 1.000e-07
unique values: 1021 missing .: 0/6980
mean: 35.8102
std. dev: 90.7773
percentiles: 10% 25% 50% 75% 90%
0 0 0 15.6923 130.154

ohht

hh transfer income

type: numeric (float)
range: [0,692.30768] units: 1.000e-07
unique values: 208 missing .: 0/6980
mean: 4.37592
std. dev: 26.5501
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ohhneti hh net income

type: numeric (float)
range: [-26.206154,5294.6919] units: 1.000e-07
unique values: 6937 missing .: 0/6980
mean: 440.125
std. dev: 312.396
percentiles: 10% 25% 50% 75% 90%
136.021 219.406 370.457 587.458 821.922

ohhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-48.361965,5969.7231] units: 1.000e-07
unique values: 6958 missing .: 0/6980
mean: 469.413
std. dev: 299.447
percentiles: 10% 25% 50% 75% 90%
199.784 282.885 409.442 574.816 797.927

ohmaint hh maint paid

type: numeric (double)
range: [0,530.76923] units: 1.000e-08
unique values: 108 missing .: 0/6980
mean: 1.89559
std. dev: 14.4091
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

omemorig sample origin

type: numeric (byte)
label: omemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/6980
tabulation: Freq. Numeric Label
3802 1 original sample
988 5 wales new sample
988 6 scotland new sample
1202 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [190.6,193.8] units: .1
unique values: 8 missing .: 0/6980

tabulation:	Freq.	Value
	3493	190.60001
	2207	190.89999
	124	191
	898	191.10001
	215	191.7
	23	191.8
	19	192.5
	1	193.8

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200509,200604] units: 1
unique values: 8 missing .: 0/6980

tabulation:	Freq.	Value
	3493	200509
	2207	200510
	898	200511
	215	200512
	124	200601
	23	200602
	19	200603
	1	200604

ofieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: ofieqfcb, but 195 nonmissing values are not labeled

range: [.61000001,3.5599997] units: 1.000e-08
unique values: 195 missing .: 0/6980

examples: .6100001
1
1
1.42

ohhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)
range: [-29.500799,3979.8154] units: 1.000e-08

unique values: 6958 missing .: 0/6980

 mean: 307.517

 std. dev: 196.444

percentiles: 10% 25% 50% 75% 90%

 127.438 182.769 267.946 380.134 529.476

eq_moecd (mean) eq_moecd

 type: numeric (float)

 range: [1,5.4000001] units: 1.000e-07

unique values: 34 missing .: 0/6980

 mean: 1.59152

 std. dev: .543534

percentiles: 10% 25% 50% 75% 90%

 1 1 1.5 2 2.4

(p_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from p_nethh.dta

 obs: 6,835 (max= 1,767,261) p_HHNET: Obs for complete households : CURRENT NET INCOME

 vars: 29 (max= 5,000) 13 Mar 2012 16:44

width: 169 (max= 46,018)

 size: 1,182,455 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
phid	long	%12.0g		household identification number
ploctax	float	%9.0g		local taxes
phdemp	double	%9.0g		hd empl earn
pspemp	double	%9.0g		sp empl earn
phdse	double	%9.0g		hd se earn
pspse	double	%9.0g		sp se earn
pothlab	double	%9.0g		oth hh lab income
pdeduc	double	%9.0g		total hh deductions
pnetlab	double	%9.0g		total lab income
pni	double	%9.0g		national ins. contributions
pcontr	double	%9.0g		occup. pension contr.
ptaxnet	double	%9.0g		income tax net of credits
ptaxgr	double	%9.0g		income tax before credits
ptaxcr	double	%9.0g		credits on income tax
pgrpays	double	%9.0g		hh gross labour earnings
phcost	float	%8.0g	pxphsg	gross housing costs
phhi	float	%9.0g		hh inv income
phhb	float	%9.0g		hh ben income
phhp	float	%9.0g		hh pension income
phht	float	%9.0g		hh transfer income
phhneti	float	%9.0g		hh net income
phhnetde	float	%9.0g		hh current net inc equ(McClements)/defl
phmaint	double	%9.0g		hh maint paid
pmemorig	byte	%8.0g	pmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
pfieqfcb	float	%9.0g	pfieqfcb	hh equivalence scale before hsing costs
phhnetde2	float	%9.0g		hh current net inc equ(mod-oecd)/defl

eq_moecd float %9.0g (mean) eq_moecd

Sorted by: phid

phid household identification number

type: numeric (long)
range: [16000072,16905938] units: 1
unique values: 6835 missing .: 0/6835
mean: 1.6e+07
std. dev: 266373
percentiles: 10% 25% 50% 75% 90%
1.6e+07 1.6e+07 1.6e+07 1.7e+07 1.7e+07

ploctax local taxes

type: numeric (float)
range: [0,52.46154] units: 1.000e-07
unique values: 1781 missing .: 7/6835
mean: 18.087
std. dev: 7.64153
percentiles: 10% 25% 50% 75% 90%
10.04 12.3462 16.9562 22.0189 28.0608

phdemp hd empl earn

type: numeric (double)
range: [0,5542.7254] units: 1.000e-07
unique values: 1658 missing .: 1/6835
mean: 214.323
std. dev: 313.207
percentiles: 10% 25% 50% 75% 90%
0 0 0 378.753 615.385

pspemp sp empl earn

type: numeric (double)
range: [0,2762.3557] units: 1.000e-07
unique values: 1272 missing .: 1/6835
mean: 120.013
std. dev: 233.028

percentiles: 10% 25% 50% 75% 90%
 0 0 0 173.398 427.072

phdsehd se earn

type: numeric (double)
range: [0,3581.218] units: 1.000e-09
unique values: 470 missing .: 1/6835

mean: 35.0342
std. dev: 188.76

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

pspsesp se earn

type: numeric (double)
range: [0,8293.3053] units: 1.000e-09
unique values: 217 missing .: 1/6835

mean: 12.8704
std. dev: 158.78

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

pothlaboth hh lab income

type: numeric (double)
range: [0,2307.6923] units: 1.000e-11
unique values: 721 missing .: 1/6835

mean: 41.297
std. dev: 140.644

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 135

pdeductotal hh deductions

type: numeric (double)
range: [0,3280.7975] units: 1.000e-14
unique values: 3530 missing .: 1/6835

mean: 108.067
std. dev: 161.109

percentiles: 10% 25% 50% 75% 90%

0 0 49.8945 169.315 286.499

pnetlab total lab income

type: numeric (double)
range: [0,5012.5078] units: 1.000e-16
unique values: 3859 missing .: 1/6835
mean: 315.471
std. dev: 357.459
percentiles: 10% 25% 50% 75% 90%
0 0 230.342 529.65 779.592

pni national ins. contributions

type: numeric (double)
range: [0,200.11448] units: 1.000e-16
unique values: 3306 missing .: 1/6835
mean: 26.6105
std. dev: 31.0044
percentiles: 10% 25% 50% 75% 90%
0 0 15.4421 49.2517 71.1852

pcontr occup. pension contr.

type: numeric (double)
range: [0,260.50809] units: 1.000e-08
unique values: 1648 missing .: 1/6835
mean: 10.9657
std. dev: 18.7835
percentiles: 10% 25% 50% 75% 90%
0 0 0 18.33 36.3626

ptaxnet income tax net of credits

type: numeric (double)
range: [0,3158.3607] units: 1.000e-15
unique values: 3432 missing .: 1/6835
mean: 70.4909
std. dev: 123.658
percentiles: 10% 25% 50% 75% 90%
0 0 30.0952 101.693 178.51

ptaxgr income tax before credits

type: numeric (double)
range: [0,3158.3607] units: 1.000e-15
unique values: 3434 missing .: 1/6835
mean: 70.5011
std. dev: 123.655
percentiles: 10% 25% 50% 75% 90%
 0 0 30.0952 101.693 178.51

ptaxcr credits on income tax

type: numeric (double)
range: [0,11.798077] units: 1.000e-07
unique values: 6 missing .: 1/6835
tabulation: Freq. Value
 6827 0
 1 1.8646517
 1 9.3023582
 1 11.576537
 1 11.663461
 3 11.798077
 1 .

pgrpay hh gross labour earnings

type: numeric (double)
range: [0,8293.3053] units: 1.000e-16
unique values: 3600 missing .: 1/6835
mean: 423.538
std. dev: 513.089
percentiles: 10% 25% 50% 75% 90%
 0 0 285.36 696.379 1068.06

phcost gross housing costs

type: numeric (float)
label: pxphsg, but 787 nonmissing values are not labeled
range: [0,853.84613] units: 1.000e-08
unique values: 787 missing .: 111/6835
examples: 0
 39

65.53846
114

pghi hh inv income

type: numeric (float)
range: [0,2076.9231] units: 1.000e-09
unique values: 706 missing .: 0/6835
mean: 20.1966
std. dev: 78.2165
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.76923 42.8846

pghb hh ben income

type: numeric (float)
range: [0,1059.4425] units: 1.000e-08
unique values: 3195 missing .: 1/6835
mean: 99.5887
std. dev: 107.804
percentiles: 10% 25% 50% 75% 90%
0 0 76.1913 157.915 240.367

pghp hh pension income

type: numeric (float)
range: [0,1327.6154] units: 1.000e-08
unique values: 1076 missing .: 0/6835
mean: 39.868
std. dev: 95.4763
percentiles: 10% 25% 50% 75% 90%
0 0 0 23.7692 142.679

pght hh transfer income

type: numeric (float)
range: [0,1500] units: 1.000e-07
unique values: 228 missing .: 0/6835
mean: 5.02089
std. dev: 31.724
percentiles: 10% 25% 50% 75% 90%

0 0 0 0 0

phhneti hh net income

type: numeric (float)
range: [-30.336153,5154.7754] units: 1.000e-09
unique values: 6803 missing .: 1/6835
mean: 462.068
std. dev: 329.396
percentiles: 10% 25% 50% 75% 90%
145.778 231.878 390.638 605.352 865.479

phhnetde hh current net inc equ(McClements)/defl

type: numeric (float)
range: [-48.808128,5603.2432] units: 1.000e-09
unique values: 6819 missing .: 1/6835
mean: 478.542
std. dev: 307.573
percentiles: 10% 25% 50% 75% 90%
207.545 288.282 412.99 587.299 813.212

phmaint hh maint paid

type: numeric (double)
range: [0,738.46154] units: 1.000e-08
unique values: 109 missing .: 1/6835
mean: 1.96157
std. dev: 15.9631
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

pmemorig sample origin

type: numeric (byte)
label: pmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/6835
tabulation: Freq. Numeric Label
3761 1 original sample
971 5 wales new sample
946 6 scotland new sample

1157 7 n.i. new sample

bhcind

BHC index: Jan 1987=100

type: numeric (float)
range: [197.5,201.8] units: .1
unique values: 7 missing .: 0/6835

tabulation:	Freq.	Value
	3643	197.5
	2102	197.7
	760	198.5
	117	199
	158	200.2
	32	200.5
	23	201.8

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200609,200703] units: 1
unique values: 7 missing .: 0/6835

tabulation:	Freq.	Value
	3643	200609
	2102	200610
	760	200611
	158	200612
	117	200701
	32	200702
	23	200703

pfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: pfieqfcb, but 191 nonmissing values are not labeled
range: [.61000001,2.9200001] units: 1.000e-08
unique values: 191 missing .: 0/6835
examples: .61000001
1
1
1.42

phhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)
range: [-29.772959,3735.4954] units: 1.000e-09
unique values: 6820 missing .: 1/6835

mean: 313.472
 std. dev: 201.674

percentiles: 10% 25% 50% 75% 90%
 133.062 186.686 270.849 385.654 538.219

 eq_moecd (mean) eq_moecd

type: numeric (float)

range: [1,4.3000002] units: 1.000e-07
 unique values: 29 missing .: 1/6835

mean: 1.58573
 std. dev: .536686

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(q_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from q_nethh.dta

obs: 6,585 (max= 1,767,261) q_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 169 (max= 47,766)
 size: 1,139,205 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
qhhd	long	%12.0g		household identification number
qloctax	float	%9.0g		local taxes
qhdemp	double	%9.0g		hd empl earn
qspemp	double	%9.0g		sp empl earn
qhdse	double	%9.0g		hd se earn
qspse	double	%9.0g		sp se earn
qothlab	double	%9.0g		oth hh lab income
qdeduc	double	%9.0g		total hh deductions
qnetlab	double	%9.0g		total lab income
qni	double	%9.0g		national ins. contributions
qcontr	double	%9.0g		occup. pension contr.
qtaxnet	double	%9.0g		income tax net of credits
qtaxgr	double	%9.0g		income tax before credits
qtaxcr	double	%9.0g		credits on income tax
qgrpap	double	%9.0g		hh gross labour earnings
qhcost	float	%8.0g	qxphsg	gross housing costs
qhhi	float	%9.0g		hh inv income
qhhd	float	%9.0g		hh ben income
qhhd	float	%9.0g		hh pension income
qhht	float	%9.0g		hh transfer income
qhhdneti	float	%9.0g		hh net income
qhhdnetde	float	%9.0g		hh current net inc equ(McClelements)/defl
qhdmaint	double	%9.0g		hh maint paid
qmemorig	byte	%8.0g	qmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
qfieqfcb	float	%9.0g	qfieqfcb	hh equivalence scale before hsing costs
qhhdnetde2	float	%9.0g		hh current net inc equ(mod-oecd)/defl
eq_moecd	float	%9.0g		(mean) eq_moecd

Sorted by: qhid

qhid household identification number

type: numeric (long)
range: [17000173,17900778] units: 1
unique values: 6585 missing .: 0/6585
mean: 1.7e+07
std. dev: 264719
percentiles: 10% 25% 50% 75% 90%
1.7e+07 1.7e+07 1.7e+07 1.8e+07 1.8e+07

qloctax local taxes

type: numeric (float)
range: [0,55.346153] units: 1.000e-07
unique values: 1825 missing .: 18/6585
mean: 18.7774
std. dev: 7.85307
percentiles: 10% 25% 50% 75% 90%
10.8753 12.8622 17.475 22.7342 28.6731

qhdemp hd empl earn

type: numeric (double)
range: [0,5961.5386] units: 1.000e-07
unique values: 1615 missing .: 0/6585
mean: 224.756
std. dev: 327.876
percentiles: 10% 25% 50% 75% 90%
0 0 0 392.61 641.801

qspemp sp empl earn

type: numeric (double)
range: [0,5769.2308] units: 1.000e-07
unique values: 1227 missing .: 0/6585
mean: 126.09
std. dev: 246.833
percentiles: 10% 25% 50% 75% 90%

0 0 0 192 450.346

qhdse

hd se earn

type: numeric (double)
range: [0,3859.9007] units: 1.000e-10
unique values: 462 missing .: 0/6585
mean: 35.9335
std. dev: 201.221
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

qspse

sp se earn

type: numeric (double)
range: [0,6616.1029] units: 1.000e-09
unique values: 222 missing .: 0/6585
mean: 15.0933
std. dev: 142.237
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

qothlab

oth hh lab income

type: numeric (double)
range: [0,4230.7692] units: 1.000e-09
unique values: 727 missing .: 0/6585
mean: 44.1159
std. dev: 154.318
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 150.902

qdeduc

total hh deductions

type: numeric (double)
range: [0,2657.7528] units: 1.000e-14
unique values: 3423 missing .: 0/6585
mean: 113.851
std. dev: 167.689
percentiles: 10% 25% 50% 75% 90%
0 0 54.0451 175.364 305.554

qnetlab total lab income

type: numeric (double)
range: [0,4212.4276] units: 1.000e-16
unique values: 3747 missing .: 0/6585
mean: 332.137
std. dev: 373.749
percentiles: 10% 25% 50% 75% 90%
0 0 246.6 554.975 822.63

qni national ins. contributions

type: numeric (double)
range: [0,166.02698] units: 1.000e-15
unique values: 3205 missing .: 0/6585
mean: 27.9956
std. dev: 32.349
percentiles: 10% 25% 50% 75% 90%
0 0 16.6875 52.0354 74.9502

qcontr occup. pension contr.

type: numeric (double)
range: [0,258.50002] units: 1.000e-15
unique values: 1563 missing .: 0/6585
mean: 11.2112
std. dev: 19.5653
percentiles: 10% 25% 50% 75% 90%
0 0 0 18.2789 37.9908

qtaxnet income tax net of credits

type: numeric (double)
range: [0,2492.8179] units: 1.000e-16
unique values: 3338 missing .: 0/6585
mean: 74.6487
std. dev: 128.143
percentiles: 10% 25% 50% 75% 90%
0 0 33.2481 105.634 188.738

qtaxgr income tax before credits

type: numeric (double)
range: [0,2492.8179] units: 1.000e-16
unique values: 3338 missing .: 0/6585
mean: 74.6534
std. dev: 128.141
percentiles: 10% 25% 50% 75% 90%
0 0 33.2481 105.634 188.738

qtaxcr credits on income tax

type: numeric (double)
range: [0,12.240385] units: 1.000e-06
unique values: 3 missing .: 0/6585
tabulation: Freq. Value
6582 0
1 6.5942323
2 12.240385

qgrpay hh gross labour earnings

type: numeric (double)
range: [0,6870.1804] units: 1.000e-14
unique values: 3474 missing .: 0/6585
mean: 445.988
std. dev: 535.857
percentiles: 10% 25% 50% 75% 90%
0 0 307 728.637 1127.38

qhcost gross housing costs

type: numeric (float)
label: qxphsg, but 800 nonmissing values are not labeled
range: [0,937.38464] units: 1.000e-08
unique values: 800 missing .: 137/6585
examples: 0
39.923077
69.92308
126.92308

qhhi hh inv income

type: numeric (float)
range: [0,2031.9231] units: 1.000e-09
unique values: 694 missing .: 0/6585
mean: 21.3164
std. dev: 80.7594
percentiles: 10% 25% 50% 75% 90%
0 0 0 7.69231 48.0769

qhhb

hh ben income

type: numeric (float)
range: [0,1163.7693] units: 1.000e-08
unique values: 3004 missing .: 0/6585
mean: 102.355
std. dev: 108.216
percentiles: 10% 25% 50% 75% 90%
0 0 81.1875 162.923 246.81

qhhp

hh pension income

type: numeric (float)
range: [0,1361.5385] units: 1.000e-09
unique values: 1068 missing .: 0/6585
mean: 42.0244
std. dev: 102.239
percentiles: 10% 25% 50% 75% 90%
0 0 0 24.9808 152.077

qhht

hh transfer income

type: numeric (float)
range: [0,692.30768] units: 1.000e-08
unique values: 237 missing .: 0/6585
mean: 5.43643
std. dev: 29.6433
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

qhneti

hh net income

```

type: numeric (float)
range: [-32.300583,4490.8306] units: 1.000e-08
unique values: 6558 missing .: 0/6585

mean: 484.543
std. dev: 345.533

percentiles:      10%      25%      50%      75%      90%
                  153.513  241.478  408.06  639.196  903.36

```

qhhnetde hh current net inc equ(McClements)/defl

```

type: numeric (float)
range: [-55.185917,3833.7151] units: 1.000e-08
unique values: 6569 missing .: 0/6585

mean: 479.868
std. dev: 304.045

percentiles:      10%      25%      50%      75%      90%
                  209.662  289.569  415.864  590.805  814.51

```

qhmaint hh maint paid

```

type: numeric (double)
range: [0,461.53846] units: 1.000e-08
unique values: 103 missing .: 0/6585

mean: 1.93613
std. dev: 13.9975

percentiles:      10%      25%      50%      75%      90%
                  0          0          0          0          0

```

qmemorig sample origin

```

type: numeric (byte)
label: qmemorig

range: [1,7] units: 1
unique values: 4 missing .: 0/6585

tabulation: Freq. Numeric Label
              3666      1 original sample
              933      5 wales new sample
              890      6 scotland new sample
              1096      7 n.i. new sample

```

bhcind BHC index: Jan 1987=100

type: numeric (float)
range: [205.3,211.1] units: .1
unique values: 8 missing .: 0/6585

tabulation: Freq. Value
2893 205.3
2426 206.2
853 207
142 207.10001
194 208.3
41 208.8
34 209.5
2 211.10001

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200709,200804] units: 1
unique values: 8 missing .: 0/6585

tabulation: Freq. Value
2893 200709
2426 200710
853 200711
194 200712
142 200801
41 200802
34 200803
2 200804

qfiegqcb

hh equivalence scale before hsing costs

type: numeric (float)
label: qfiegqcb, but 186 nonmissing values are not labeled
range: [.61000001,4.7599993] units: 1.000e-08
unique values: 186 missing .: 0/6585

examples: .61000001
1
1
1.42

qhhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)
range: [-33.66341,2426.655] units: 1.000e-08
unique values: 6569 missing .: 0/6585
mean: 314.397
std. dev: 199.142

percentiles: 10% 25% 50% 75% 90%
 134.837 187.827 272.934 389.109 538.219

 eq_moecd (mean) eq_moecd

type: numeric (float)
 range: [1,6.6999998] units: 1.000e-07
 unique values: 33 missing .: 0/6585
 mean: 1.5863
 std. dev: .541706

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

(r_HHNET: Obs for complete households : CURRENT NET INCOME)

Contains data from r_nethh.dta

obs: 6,331 (max= 1,767,261) r_HHNET: Obs for complete households : CURRENT NET INCOME
 vars: 29 (max= 5,000) 13 Mar 2012 16:44
 width: 169 (max= 49,682)
 size: 1,095,263 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
rhid	long	%12.0g		household identification number
rloctax	float	%9.0g		local taxes
rhdemp	double	%9.0g		hd empl earn
rspemp	double	%9.0g		sp empl earn
rhkse	double	%9.0g		hd se earn
rspse	double	%9.0g		sp se earn
rothlab	double	%9.0g		oth hh lab income
rdeduc	double	%9.0g		total hh deductions
rnetlab	double	%9.0g		total lab income
rni	double	%9.0g		national ins. contributions
rcontr	double	%9.0g		occup. pension contr.
rtaxnet	double	%9.0g		income tax net of credits
rtaxgr	double	%9.0g		income tax before credits
rtaxcr	double	%9.0g		credits on income tax
rgrpay	double	%9.0g		hh gross labour earnings
rhcost	float	%8.0g	rxphsg	gross housing costs
rhhi	float	%9.0g		hh inv income
rhhs	float	%9.0g		hh ben income
rhhp	float	%9.0g		hh pension income
rhht	float	%9.0g		hh transfer income
rhneti	float	%9.0g		hh net income
rhnetde	float	%9.0g		hh current net inc equ(McClelements)/defl
rhmaint	double	%9.0g		hh maint paid
rmemorig	byte	%8.0g	rmemorig	sample origin
bhcind	float	%9.0g		BHC index: Jan 1987=100
monum	long	%9.0g		Year and month of interview: YYYYMM
rfieqfcb	float	%9.0g	rfieqfcb	hh equivalence scale before hsing costs
rhnetde2	float	%9.0g		hh current net inc equ(mod-oecd)/defl
eq_moecd	float	%9.0g		(mean) eq_moecd

Sorted by: rhid

rhid

household identification number

type: numeric (long)
range: [18000576,18895735] units: 1
unique values: 6331 missing .: 0/6331
mean: 1.8e+07
std. dev: 261415
percentiles: 10% 25% 50% 75% 90%
1.8e+07 1.8e+07 1.8e+07 1.9e+07 1.9e+07

rloctax

local taxes

type: numeric (float)
range: [0,57.423077] units: 1.000e-07
unique values: 1753 missing .: 36/6331
mean: 19.3967
std. dev: 8.06991
percentiles: 10% 25% 50% 75% 90%
11.2144 13.4135 18.2115 23.3862 29.217

rhdemp

hd empl earn

type: numeric (double)
range: [0,3427.5124] units: 1.000e-07
unique values: 1503 missing .: 13/6331
mean: 231.401
std. dev: 331.637
percentiles: 10% 25% 50% 75% 90%
0 0 0 404.068 654.704

rspemp

sp empl earn

type: numeric (double)
range: [0,5542.7254] units: 1.000e-07
unique values: 1147 missing .: 13/6331
mean: 127.566
std. dev: 252.543
percentiles: 10% 25% 50% 75% 90%
0 0 0 182 461.894

rhkse

hd se earn

```

type: numeric (double)
range: [-26.794524,5862.2245] units: 1.000e-10
unique values: 343 missing .: 13/6331

mean: 30.5618
std. dev: 195.088

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

rspse

sp se earn

```

type: numeric (double)
range: [0,5117.0102] units: 1.000e-10
unique values: 188 missing .: 13/6331

mean: 13.0638
std. dev: 117.903

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

rothlab

oth hh lab income

```

type: numeric (double)
range: [0,1850.3464] units: 1.000e-08
unique values: 629 missing .: 13/6331

mean: 42.3711
std. dev: 140.823

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      129.273

```

rdeduc

total hh deductions

```

type: numeric (double)
range: [0,2271.0814] units: 1.000e-14
unique values: 3156 missing .: 13/6331

mean: 110.607
std. dev: 163.079

percentiles:      10%      25%      50%      75%      90%
                  0        0      50.3675      174.168      296.299

```

rnetlab

total lab income

```

-----
type: numeric (double)
range: [0,3591.1431] units: 1.000e-14
unique values: 3477 missing .: 13/6331

mean: 334.356
std. dev: 377.243

percentiles: 10% 25% 50% 75% 90%
              0 0 240.304 567.849 841.206

```

rni national ins. contributions

```

-----
type: numeric (double)
range: [0,191.90385] units: 1.000e-16
unique values: 2944 missing .: 13/6331

mean: 28.8371
std. dev: 34.3182

percentiles: 10% 25% 50% 75% 90%
              0 0 15.95 52.8776 79.6762

```

rcontr occup. pension contr.

```

-----
type: numeric (double)
range: [0,224.36231] units: 1.000e-14
unique values: 1515 missing .: 13/6331

mean: 11.6678
std. dev: 20.2236

percentiles: 10% 25% 50% 75% 90%
              0 0 0 18.9954 39.5858

```

rtaxnet income tax net of credits

```

-----
type: numeric (double)
range: [0,2164.6206] units: 1.000e-15
unique values: 3022 missing .: 13/6331

mean: 70.1025
std. dev: 120.463

percentiles: 10% 25% 50% 75% 90%
              0 0 30.8093 101.039 176.134

```

rtaxgr income tax before credits

type: numeric (double)
range: [0,2164.6206] units: 1.000e-15
unique values: 3021 missing .: 13/6331
mean: 70.1132
std. dev: 120.459
percentiles: 10% 25% 50% 75% 90%
0 0 30.8093 101.039 176.134

rtaxcr credits on income tax

type: numeric (double)
range: [0,12.740384] units: 1.000e-06
unique values: 4 missing .: 13/6331
tabulation: Freq. Value
6312 0
1 4.502089
1 12.567307
4 12.740384
13 .

rgrpay hh gross labour earnings

type: numeric (double)
range: [0,5862.2245] units: 1.000e-15
unique values: 3236 missing .: 13/6331
mean: 444.964
std. dev: 534.598
percentiles: 10% 25% 50% 75% 90%
0 0 296.485 740.416 1138.67

rhcost gross housing costs

type: numeric (float)
label: rxphsg, but 812 nonmissing values are not labeled
range: [0,2307.4614] units: 1.000e-08
unique values: 812 missing .: 117/6331
examples: 0
39
74.53846
129.69231

rhhi hh inv income

type: numeric (float)
range: [0,2308.8462] units: 1.000e-09
unique values: 660 missing .: 0/6331
mean: 22.084
std. dev: 91.8302
percentiles: 10% 25% 50% 75% 90%
0 0 0 6.15385 48.0769

rhhb

hh ben income

type: numeric (float)
range: [0,1777.5858] units: 1.000e-07
unique values: 2925 missing .: 13/6331
mean: 107.054
std. dev: 114.309
percentiles: 10% 25% 50% 75% 90%
0 0 86.0215 172.183 252.659

rhhp

hh pension income

type: numeric (float)
range: [0,1320.6923] units: 1.000e-09
unique values: 1087 missing .: 0/6331
mean: 44.8038
std. dev: 108.28
percentiles: 10% 25% 50% 75% 90%
0 0 0 28.1538 161.538

rhht

hh transfer income

type: numeric (float)
range: [0,1615.3846] units: 1.000e-08
unique values: 233 missing .: 0/6331
mean: 5.49229
std. dev: 34.6498
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

rhhneti

hh net income

type: numeric (float)
range: [207.1,215.6] units: .1
unique values: 7 missing .: 0/6331

tabulation: Freq. Value
85 207.10001
38 208.3
26 208.5
202 210
776 213.2
2004 214.89999
3200 215.60001

monum

Year and month of interview: YYYYMM

type: numeric (long)
range: [200809,200904] units: 1
unique values: 8 missing .: 0/6331

tabulation: Freq. Value
3200 200809
2004 200810
776 200811
202 200812
85 200901
26 200902
36 200903
2 200904

rfieqfcb

hh equivalence scale before hsing costs

type: numeric (float)
label: rfieqfcb, but 179 nonmissing values are not labeled
range: [.61000001,4.9899998] units: 1.000e-08
unique values: 179 missing .: 0/6331

examples: .61000001
1
1
1.42

rhhnetde2

hh current net inc equ(mod-oecd)/defl

type: numeric (float)
range: [-34.310261,3799.9001] units: 1.000e-08
unique values: 6303 missing .: 13/6331

mean: 308.936
std. dev: 199.151

percentiles: 10% 25% 50% 75% 90%

128.613 184.106 269.377 385.605 534.11

eq_moecd (mean) eq_moecd

type: numeric (float)
range: [1,7.3000002] units: 1.000e-07
unique values: 30 missing .: 13/6331
mean: 1.58547
std. dev: .537536
percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

```
. foreach w in `1' {  
  2. ii `w'  
  3. }  
(aINDALLobs:HBAI ec stat,BU type)
```

Contains data from a_ecstat.dta
obs: 13,840 (max= 10,485,758) aINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 22 (max= 22,724)
size: 359,840 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
ahid	long	%12.0g		household identification number
apno	byte	%8.0g	ahgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
amemorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
abuid	long	%10.0g		BU identifier
aecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
aecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
afamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
afamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
abutype	byte	%23.0g	abutype	benefit unit type

Sorted by: pid

ahid household identification number

type: numeric (long)
range: [1000209,1761811] units: 1
unique values: 5511 missing .: 0/13840
mean: 1.4e+06
std. dev: 217656
percentiles: 10% 25% 50% 75% 90%
1.1e+06 1.2e+06 1.4e+06 1.6e+06 1.7e+06

apno

pno of spouse/partner

```

type: numeric (byte)
label: ahgspn, but 11 nonmissing values are not labeled

range: [1,11]          units: 1
unique values: 11      missing .: 0/13840

examples: 1
          2
          2
          3

```

pid

cross-wave person identifier

```

type: numeric (long)

range: [10002251,19140568]  units: 1
unique values: 13840        missing .: 0/13840

mean: 1.5e+07
std. dev: 2.6e+06

percentiles:    10%    25%    50%    75%    90%
                1.1e+07 1.2e+07 1.5e+07 1.7e+07 1.8e+07

```

amemorig

sample origin: Essex or ECHP

```

type: numeric (float)
label: wmemorig

range: [1,1]          units: 1
unique values: 1      missing .: 0/13840

tabulation: Freq.  Numeric  Label
            13840      1      Essex

```

abuid

BU identifier

```

type: numeric (long)

range: [1.000e+08,1.762e+08]  units: 1
unique values: 7027           missing .: 0/13840

mean: 1.4e+08
std. dev: 2.2e+07

percentiles:    10%    25%    50%    75%    90%
                1.1e+08 1.2e+08 1.4e+08 1.6e+08 1.7e+08

```

aecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1657/13840

tabulation:	Freq.	Numeric	Label
	1436	1	1+FTsemp1
	3006	2	AlladFT
	1697	3	C1FT1PT
	1671	4	C1FT1notw
	753	5	S C PT
	1945	6	Hd Sp60+
	787	7	HD SpUnempl
	888	8	Other
	1657	.	.

aecstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1657/13840

tabulation:	Freq.	Numeric	Label
	1436	1	1+FTsemp1
	3006	2	AlladFT
	1697	3	C1FT1PT
	1671	4	C1FT1notw
	753	5	S C PT
	1945	6	Hd Sp60+
	781	7	HD SpUnempl
	894	8	Other
	1657	.	.

afamtypel BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/13840

tabulation:	Freq.	Numeric	Label
	1027	1	pen.sing
	1137	2	pen.couple
	5695	3	coup&kids
	2878	4	coup nokids
	897	5	sing&kid(s)
	2206	6	sing no kids

afamtype2 Family type - new HBAI definition

type: numeric (byte)

label: famtype2
 range: [1,8] units: 1
 unique values: 8 missing .: 0/13840

tabulation:	Freq.	Numeric	Label
	1406	1	pens couple
	229	2	sing pens, man
	798	3	sing pens, wom
	5692	4	couple & kids
	897	5	single & kids
	2612	6	couple no kids
	1297	7	sing no kids, man
	909	8	sing no kids, wom

 abutype benefit unit type

type: numeric (byte)
 label: abutype

range: [1,17] units: 1
 unique values: 17 missing .: 0/13840

examples: 1 couple,no ch,m lt 65
 3 couple,2 ch,m lt 65
 4 couple,3+ ch,m lt 65
 10 single woman,20-39

(bINDALLobs:HBAI ec stat,BU type)

Contains data from b_ecstat.dta

obs: 13,151 (max= 10,485,758) bINDALLobs:HBAI ec stat,BU type
 vars: 10 (max= 5,000) 13 Mar 2012 16:43
 width: 22 (max= 23,916)
 size: 341,926 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
bhid	long	%12.0g		household identification number
bpno	byte	%8.0g	bhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
bmemorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
bbuid	long	%10.0g		BU identifier
becstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
becstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
bfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
bfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
bbutype	byte	%23.0g	bbutype	benefit unit type

Sorted by: pid

 bhid household identification number

type: numeric (long)

range: [2000024,2994534] units: 1
 unique values: 5227 missing .: 0/13151

mean: 2.5e+06
std. dev: 288431
percentiles: 10% 25% 50% 75% 90%
2.1e+06 2.2e+06 2.5e+06 2.7e+06 2.9e+06

bpno

pno of spouse/partner

type: numeric (byte)
label: bhgspn, but 11 nonmissing values are not labeled
range: [1,11] units: 1
unique values: 11 missing .: 0/13151
examples: 1
2
2
3

pid

cross-wave person identifier

type: numeric (long)
range: [10004491,29426197] units: 1
unique values: 13151 missing .: 0/13151
mean: 1.5e+07
std. dev: 3.6e+06
percentiles: 10% 25% 50% 75% 90%
1.1e+07 1.3e+07 1.5e+07 1.7e+07 1.9e+07

bmemorig

sample origin: Essex or ECHP

type: numeric (float)
label: wmemorig
range: [1,1] units: 1
unique values: 1 missing .: 0/13151
tabulation: Freq. Numeric Label
13151 1 Essex

bbuid

BU identifier

type: numeric (long)
range: [2.000e+08,2.995e+08] units: 1
unique values: 6866 missing .: 0/13151
mean: 2.5e+08
std. dev: 2.9e+07

percentiles: 10% 25% 50% 75% 90%
 2.1e+08 2.2e+08 2.5e+08 2.7e+08 2.9e+08

becstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 777/13151

tabulation:	Freq.	Numeric	Label
	1346	1	1+FTsemp1
	2873	2	AlladFT
	1565	3	C1FT1PT
	1704	4	C1FT1notw
	767	5	S C PT
	1905	6	Hd Sp60+
	903	7	HD SpUnempl
	1311	8	Other
	777	.	.

becstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 777/13151

tabulation:	Freq.	Numeric	Label
	1346	1	1+FTsemp1
	2873	2	AlladFT
	1565	3	C1FT1PT
	1704	4	C1FT1notw
	767	5	S C PT
	1905	6	Hd Sp60+
	878	7	HD SpUnempl
	1336	8	Other
	777	.	.

bfamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/13151

tabulation:	Freq.	Numeric	Label
	963	1	pen.sing
	1017	2	pen.couple
	5166	3	coup&kids
	2836	4	coup nokids

832 5 sing&kid(s)
 2337 6 sing no kids

 bfamtype2 Family type - new HBAI definition

type: numeric (byte)
 label: famtype2
 range: [1,8] units: 1
 unique values: 8 missing .: 0/13151

tabulation:	Freq.	Numeric	Label
	1294	1	pens couple
	219	2	sing pens, man
	744	3	sing pens, wom
	5163	4	couple & kids
	832	5	single & kids
	2562	6	couple no kids
	1346	7	sing no kids, man
	991	8	sing no kids, wom

 bbutype benefit unit type

type: numeric (byte)
 label: bbutype
 range: [1,17] units: 1
 unique values: 17 missing .: 0/13151

examples: 1 couple,no ch,m lt 65
 3 couple,2 ch,m lt 65
 4 couple,3+ ch,m lt 65
 10 single woman,20-39

(cINDALLobs:HBAI ec stat,BU type)

Contains data from c_ecstat.dta
 obs: 13,104 (max= 10,485,758) cINDALLobs:HBAI ec stat,BU type
 vars: 10 (max= 5,000) 13 Mar 2012 16:43
 width: 22 (max= 24,000)
 size: 340,704 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
chid	long	%12.0g		household identification number
cpno	byte	%8.0g	chgsbn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
cmemorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
cbuid	long	%10.0g		BU identifier
cecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
cecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
cfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
cfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
cbutype	byte	%23.0g	cbutype	benefit unit type

Sorted by: pid

chid

household identification number

type: numeric (long)
range: [3000192,3906965] units: 1
unique values: 5232 missing .: 0/13104
mean: 3.5e+06
std. dev: 260720
percentiles: 10% 25% 50% 75% 90%
3.1e+06 3.2e+06 3.4e+06 3.7e+06 3.8e+06

cpno

pno of spouse/partner

type: numeric (byte)
label: chgspn, but 12 nonmissing values are not labeled
range: [1,12] units: 1
unique values: 12 missing .: 0/13104
examples: 1
2
2
3

pid

cross-wave person identifier

type: numeric (long)
range: [10004521,37763717] units: 1
unique values: 13104 missing .: 0/13104
mean: 1.6e+07
std. dev: 5.5e+06
percentiles: 10% 25% 50% 75% 90%
1.1e+07 1.3e+07 1.5e+07 1.8e+07 2.0e+07

cmemorig

sample origin: Essex or ECHP

type: numeric (float)
label: wmemorig
range: [1,1] units: 1
unique values: 1 missing .: 0/13104
tabulation: Freq. Numeric Label
13104 1 Essex

cbuid

BU identifier

```

type: numeric (long)
range: [3.000e+08,3.907e+08] units: 1
unique values: 6787 missing .: 0/13104

mean: 3.5e+08
std. dev: 2.6e+07

percentiles: 10% 25% 50% 75% 90%
3.1e+08 3.2e+08 3.4e+08 3.7e+08 3.8e+08

```

```

ceccstat1 Econ.Status BU (HBAI defn), i

```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1263/13104

```

tabulation:	Freq.	Numeric	Label
	1268	1	1+FTsemp1
	2799	2	AlladFT
	1491	3	C1FT1PT
	1610	4	C1FT1notw
	751	5	S C PT
	1827	6	Hd Sp60+
	807	7	HD SpUnempl
	1288	8	Other
	1263	.	.

```

ceccstat2 Econ.Status BU (HBAI defn), ii

```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1263/13104

```

tabulation:	Freq.	Numeric	Label
	1268	1	1+FTsemp1
	2799	2	AlladFT
	1491	3	C1FT1PT
	1610	4	C1FT1notw
	751	5	S C PT
	1827	6	Hd Sp60+
	804	7	HD SpUnempl
	1291	8	Other
	1263	.	.

```

cfamtype1 BU type (HBAI defn)

```

```

type: numeric (byte)
label: famtype

```

range: [1,6] units: 1
unique values: 6 missing .: 0/13104

tabulation:	Freq.	Numeric	Label
	942	1	pen.sing
	991	2	pen.couple
	5193	3	coup&kids
	2824	4	coup nokids
	891	5	sing&kid(s)
	2263	6	sing no kids

cfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/13104

tabulation:	Freq.	Numeric	Label
	1251	1	pens couple
	215	2	sing pens, man
	727	3	sing pens, wom
	5193	4	couple & kids
	891	5	single & kids
	2564	6	couple no kids
	1284	7	sing no kids, man
	979	8	sing no kids, wom

cbutype benefit unit type

type: numeric (byte)
label: cbutype

range: [1,17] units: 1
unique values: 17 missing .: 0/13104

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
4 couple,3+ ch,m lt 65
10 single woman,20-39

(dINDALLobs:HBAI ec stat,BU type)

Contains data from d_ecstat.dta
obs: 12,851 (max= 10,485,758) dINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 22 (max= 24,474)
size: 334,126 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
dhid	long	%12.0g		household identification number
dpno	byte	%8.0g	dhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
dmemorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
dbuid	long	%10.0g		BU identifier

```

decstat1      byte  %11.0g      ecstat      Econ.Status BU (HBAI defn), i
decstat2      byte  %11.0g      ecstat      Econ.Status BU (HBAI defn), ii
dfamtype1     byte  %12.0g      famtype     BU type (HBAI defn)
dfamtype2     byte  %17.0g      famtype2    Family type - new HBAI definition
dbutype       byte  %23.0g      dbutype     benefit unit type

```

Sorted by: pid

dhid household identification number

```

type: numeric (long)
range: [4000307,4903277]      units: 1
unique values: 5127          missing .: 0/12851

mean: 4.5e+06
std. dev: 261458

percentiles:      10%      25%      50%      75%      90%
                  4.1e+06  4.2e+06  4.5e+06  4.7e+06  4.8e+06

```

dpno pno of spouse/partner

```

type: numeric (byte)
label: dhgspn, but 10 nonmissing values are not labeled

range: [1,10]      units: 1
unique values: 10  missing .: 0/12851

examples: 1
           2
           2
           3

```

pid cross-wave person identifier

```

type: numeric (long)
range: [10016813,47737689]  units: 1
unique values: 12851        missing .: 0/12851

mean: 1.8e+07
std. dev: 8.2e+06

percentiles:      10%      25%      50%      75%      90%
                  1.1e+07  1.3e+07  1.5e+07  1.8e+07  2.8e+07

```

dmemorig sample origin: Essex or ECHP

```

type: numeric (float)
label: wmemorig

range: [1,1]      units: 1

```

unique values: 1 missing .: 0/12851

tabulation:	Freq.	Numeric	Label
	12851	1	Essex

dbuid

BU identifier

type: numeric (long)

range: [4.000e+08,4.903e+08] units: 1
unique values: 6696 missing .: 0/12851

mean: 4.5e+08
std. dev: 2.6e+07

percentiles:	10%	25%	50%	75%	90%
	4.1e+08	4.2e+08	4.5e+08	4.7e+08	4.8e+08

decstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1078/12851

tabulation:	Freq.	Numeric	Label
	1233	1	1+FTsemp1
	2867	2	AlladFT
	1444	3	C1FT1PT
	1649	4	C1FT1notw
	703	5	S C PT
	1817	6	Hd Sp60+
	818	7	HD SpUnempl
	1242	8	Other
	1078	.	.

decstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1078/12851

tabulation:	Freq.	Numeric	Label
	1233	1	1+FTsemp1
	2867	2	AlladFT
	1444	3	C1FT1PT
	1649	4	C1FT1notw
	703	5	S C PT
	1817	6	Hd Sp60+
	801	7	HD SpUnempl
	1259	8	Other
	1078	.	.

dfamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype
range: [1,6] units: 1
unique values: 6 missing .: 0/12851

tabulation:	Freq.	Numeric	Label
	918	1	pen.sing
	987	2	pen.couple
	5116	3	coup&kids
	2692	4	coup nokids
	845	5	sing&kid(s)
	2293	6	sing no kids

dfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2
range: [1,8] units: 1
unique values: 8 missing .: 0/12851

tabulation:	Freq.	Numeric	Label
	1215	1	pens couple
	216	2	sing pens, man
	702	3	sing pens, wom
	5116	4	couple & kids
	845	5	single & kids
	2464	6	couple no kids
	1318	7	sing no kids, man
	975	8	sing no kids, wom

dbutype benefit unit type

type: numeric (byte)
label: dbutype
range: [1,17] units: 1
unique values: 17 missing .: 0/12851

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
4 couple,3+ ch,m lt 65
10 single woman,20-39

(eINDALLobs:HBAI ec stat,BU type)

Contains data from e_ecstat.dta

obs: 12,549 (max= 10,485,758) eINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 22 (max= 25,062)
size: 326,274 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
ehid	long	%12.0g		household identification number
epno	byte	%8.0g	ehgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
ememorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
ebuid	long	%10.0g		BU identifier
eecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
eecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
efamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
efamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
ebutype	byte	%23.0g	ebutype	benefit unit type

Sorted by: pid

ehid household identification number

```

type: numeric (long)
range: [5000181,5894131]          units: 1
unique values: 5034              missing .: 0/12549

mean: 5.4e+06
std. dev: 257446

percentiles:      10%      25%      50%      75%      90%
                  5.1e+06  5.2e+06  5.4e+06  5.7e+06  5.8e+06

```

epno pno of spouse/partner

```

type: numeric (byte)
label: ehgspn, but 11 nonmissing values are not labeled

range: [1,11]                    units: 1
unique values: 11                 missing .: 0/12549

examples: 1
           2
           2
           3

```

pid cross-wave person identifier

```

type: numeric (long)
range: [10014578,57658927]       units: 1
unique values: 12549              missing .: 0/12549

mean: 1.9e+07
std. dev: 1.1e+07

percentiles:      10%      25%      50%      75%      90%
                  1.1e+07  1.3e+07  1.6e+07  1.8e+07  3.6e+07

```

ememorig

sample origin: Essex or ECHP

type: numeric (float)
label: wmemorig
range: [1,1] units: 1
unique values: 1 missing .: 0/12549
tabulation: Freq. Numeric Label
12549 1 Essex

ebuid

BU identifier

type: numeric (long)
range: [5.000e+08,5.894e+08] units: 1
unique values: 6496 missing .: 0/12549
mean: 5.4e+08
std. dev: 2.6e+07
percentiles: 10% 25% 50% 75% 90%
5.1e+08 5.2e+08 5.4e+08 5.7e+08 5.8e+08

eecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat
range: [1,8] units: 1
unique values: 8 missing .: 1096/12549
tabulation: Freq. Numeric Label
1221 1 1+FTsemp1
2816 2 AlladFT
1499 3 ClFTlPT
1594 4 ClFTlnotw
707 5 S|C PT
1753 6 Hd|Sp60+
590 7 HD|SpUnempl
1273 8 Other
1096 .

eecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat
range: [1,8] units: 1
unique values: 8 missing .: 1096/12549
tabulation: Freq. Numeric Label
1221 1 1+FTsemp1

2816	2	AlladFT
1499	3	C1FT1PT
1594	4	C1FT1notw
707	5	S C PT
1753	6	Hd Sp60+
571	7	HD SpUnempl
1292	8	Other
1096	.	.

efamtype1 BU type (HBAI defn)

```

type: numeric (byte)
label: famtype

range: [1,6]          units: 1
unique values: 6      missing .: 0/12549

tabulation: Freq.  Numeric  Label
            897      1      pen.sing
            984      2      pen.couple
            5010     3      coup&kids
            2710     4      coup nokids
            804      5      sing&kid(s)
            2144     6      sing no kids

```

efamtype2 Family type - new HBAI definition

```

type: numeric (byte)
label: famtype2

range: [1,8]          units: 1
unique values: 8      missing .: 0/12549

tabulation: Freq.  Numeric  Label
            1210     1      pens couple
            213      2      sing pens, man
            684      3      sing pens, wom
            5010     4      couple & kids
            804      5      single & kids
            2484     6      couple no kids
            1237     7      sing no kids, man
            907      8      sing no kids, wom

```

ebutype benefit unit type

```

type: numeric (byte)
label: ebutype

range: [1,17]         units: 1
unique values: 17     missing .: 0/12549

examples: 1      couple,no ch,m lt 65
          3      couple,2 ch,m lt 65
          4      couple,3+ ch,m lt 65
          10     single woman,20-39

```

(fINDALLobs:HBAI ec stat,BU type)

Contains data from f_ecstat.dta

obs: 12,720 (max= 10,485,758) fINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 22 (max= 24,726)
size: 330,720 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
fhid	long	%12.0g		household identification number
fpno	byte	%8.0g	fhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
fmemorig	float	%9.0g	wmemorig	sample origin: Essex or ECHP
fbuid	long	%10.0g		BU identifier
fecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
fecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
ffamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
ffamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
fbutype	byte	%23.0g	fbutype	benefit unit type

Sorted by: pid

fhid household identification number

type: numeric (long)
range: [6000185,6887457] units: 1
unique values: 5066 missing .: 0/12720
mean: 6.4e+06
std. dev: 256885
percentiles: 10% 25% 50% 75% 90%
6.1e+06 6.2e+06 6.4e+06 6.7e+06 6.8e+06

fpno pno of spouse/partner

type: numeric (byte)
label: fhgspn, but 12 nonmissing values are not labeled
range: [1,12] units: 1
unique values: 12 missing .: 0/12720
examples: 1
2
2
3

pid cross-wave person identifier

type: numeric (long)
range: [10014578,68946139] units: 1

unique values: 12720 missing .: 0/12720

mean: 2.1e+07
std. dev: 1.5e+07

percentiles: 10% 25% 50% 75% 90%
1.1e+07 1.3e+07 1.6e+07 1.8e+07 4.7e+07

fmemorig

sample origin: Essex or ECHP

type: numeric (float)
label: wmemorig

range: [1,1] units: 1
unique values: 1 missing .: 0/12720

tabulation:	Freq.	Numeric	Label
	12720	1	Essex

fbuid

BU identifier

type: numeric (long)

range: [6.000e+08,6.887e+08] units: 1
unique values: 6604 missing .: 0/12720

mean: 6.4e+08
std. dev: 2.6e+07

percentiles: 10% 25% 50% 75% 90%
6.1e+08 6.2e+08 6.4e+08 6.7e+08 6.8e+08

fecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1073/12720

tabulation:	Freq.	Numeric	Label
	1250	1	1+FTsemp1
	2996	2	AlladFT
	1476	3	C1FT1PT
	1560	4	C1FT1notw
	778	5	S C PT
	1704	6	Hd Sp60+
	580	7	HD SpUnempl
	1303	8	Other
	1073	.	.

fecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1073/12720

tabulation:	Freq.	Numeric	Label
	1250	1	1+FTsemp1
	2996	2	AlladFT
	1476	3	C1FT1PT
	1560	4	C1FT1notw
	778	5	S C PT
	1704	6	Hd Sp60+
	550	7	HD SpUnempl
	1333	8	Other
	1073	.	.

ffamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/12720

tabulation:	Freq.	Numeric	Label
	866	1	pen.sing
	987	2	pen.couple
	5053	3	coup&kids
	2750	4	coup nokids
	820	5	sing&kid(s)
	2244	6	sing no kids

ffamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/12720

tabulation:	Freq.	Numeric	Label
	1213	1	pens couple
	206	2	sing pens, man
	660	3	sing pens, wom
	5053	4	couple & kids
	820	5	single & kids
	2524	6	couple no kids
	1284	7	sing no kids, man
	960	8	sing no kids, wom

fbutype benefit unit type

type: numeric (byte)
label: fbutype

range: [1,17] units: 1
unique values: 17 missing .: 0/12720

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
4 couple,3+ ch,m lt 65
10 single woman,20-39

(gINDALLobs:HBAI ec stat,BU type)

Contains data from g_ecstat.dta

obs: 15,042 (max= 11,234,741) gINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 19 (max= 20,908)
size: 345,966 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
ghid	long	%12.0g		household identification number
gpno	byte	%8.0g	ghgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
gmemorig	byte	%8.0g	gmemorig	sample origin: original bhps or echp
gbuid	long	%10.0g		BU identifier
gecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
gecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
gfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
gfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
gbutype	byte	%23.0g	gbutype	benefit unit type

Sorted by: pid

ghid household identification number

type: numeric (long)

range: [7000278,7960573] units: 1
unique values: 6092 missing .: 0/15042

mean: 7.5e+06
std. dev: 266277

percentiles: 10% 25% 50% 75% 90%
7.1e+06 7.2e+06 7.4e+06 7.7e+06 7.8e+06

gpno pno of spouse/partner

type: numeric (byte)
label: ghgspn, but 11 nonmissing values are not labeled

range: [1,11] units: 1
unique values: 11 missing .: 0/15042

examples: 1
2
2
3

pid cross-wave person identifier

type: numeric (long)
range: [10016813,79607578] units: 1
unique values: 15042 missing .: 0/15042
mean: 3.2e+07
std. dev: 2.6e+07
percentiles: 10% 25% 50% 75% 90%
1.2e+07 1.4e+07 1.7e+07 5.6e+07 7.8e+07

gmemorig sample origin: original bhps or echp

type: numeric (byte)
label: gmemorig
range: [1,4] units: 1
unique values: 4 missing .: 0/15042
tabulation: Freq. Numeric Label
12552 1 original sample
1128 2 echp - scpr
1023 3 echp - ons
339 4 echp - ni

gbuid BU identifier

type: numeric (long)
range: [7.000e+08,7.961e+08] units: 1
unique values: 7833 missing .: 0/15042
mean: 7.5e+08
std. dev: 2.7e+07
percentiles: 10% 25% 50% 75% 90%
7.1e+08 7.2e+08 7.4e+08 7.7e+08 7.8e+08

gecstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat
range: [1,8] units: 1
unique values: 8 missing .: 1022/15042
tabulation: Freq. Numeric Label
1353 1 1+FTsemp1
3597 2 AlladFT
1810 3 ClFT1PT

1847	4	C1FTlnotw
874	5	S C PT
2277	6	Hd Sp60+
608	7	HD SpUnempl
1654	8	Other
1022	.	

gecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 1022/15042

tabulation:	Freq.	Numeric	Label
	1353	1	1+FTsemp1
	3597	2	AlladFT
	1810	3	C1FT1PT
	1847	4	C1FTlnotw
	874	5	S C PT
	2277	6	Hd Sp60+
	597	7	HD SpUnempl
	1665	8	Other
	1022	.	

gfamtype1

BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/15042

tabulation:	Freq.	Numeric	Label
	1142	1	pen.sing
	1251	2	pen.couple
	5806	3	coup&kids
	3106	4	coup nokids
	1158	5	sing&kid(s)
	2579	6	sing no kids

gfamtype2

Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/15042

tabulation:	Freq.	Numeric	Label
	1503	1	pens couple
	268	2	sing pens, man
	874	3	sing pens, wom
	5806	4	couple & kids

```

1158      5 single & kids
2854      6 couple no kids
1497      7 sing no kids, man
1082      8 sing no kids, wom

```

gbutype benefit unit type

```

type: numeric (byte)
label: gbutype

```

```

range: [1,17]          units: 1
unique values: 17      missing .: 0/15042

```

```

examples: 1  couple,no ch,m lt 65
          3  couple,2 ch,m lt 65
          5  couple,man 65 to 74
          10 single woman,20-39

```

(hINDALLobs:HBAI ec stat,BU type)

Contains data from h_ecstat.dta

```

obs:      14,835 (max= 11,234,741)  hINDALLobs:HBAI ec stat,BU type
vars:      10 (max= 5,000)          13 Mar 2012 16:43
width:     19 (max= 21,200)
size:     341,205 (max= 314,572,792)  (_dta has notes)

```

```

-----
variable name  storage  display  value  variable label
               type    format   label
-----
hhid           long    %12.0g          household identification number
hpno           byte    %8.0g          hhgspn      pno of spouse/partner
pid           long    %12.0g          cross-wave person identifier
hmemorig      byte    %8.0g          hmemorig    sample origin
hbuid         long    %10.0g          BU identifier
hecstat1      byte    %11.0g          ecstat      Econ.Status BU (HBAI defn), i
hecstat2      byte    %11.0g          ecstat      Econ.Status BU (HBAI defn), ii
hfamtype1     byte    %12.0g          famtype     BU type (HBAI defn)
hfamtype2     byte    %17.0g          famtype2    Family type - new HBAI definition
hbutype       byte    %23.0g          hbutype     benefit unit type
-----

```

Sorted by: pid

hhid household identification number

```

type: numeric (long)

```

```

range: [8000115,8838445]  units: 1
unique values: 6010      missing .: 0/14835

```

```

mean: 8.4e+06
std. dev: 243251

```

```

percentiles:      10%      25%      50%      75%      90%
                  8.1e+06  8.2e+06  8.4e+06  8.6e+06  8.8e+06

```

hpno pno of spouse/partner

type: numeric (byte)
label: hhgspn, but 11 nonmissing values are not labeled
range: [1,11] units: 1
unique values: 11 missing .: 0/14835
examples: 1
1
2
3

pid cross-wave person identifier

type: numeric (long)
range: [10007857,88548791] units: 1
unique values: 14835 missing .: 0/14835
mean: 3.3e+07
std. dev: 2.8e+07
percentiles: 10% 25% 50% 75% 90%
1.2e+07 1.4e+07 1.7e+07 6.4e+07 7.9e+07

hmemorig sample origin

type: numeric (byte)
label: hmemorig
range: [1,4] units: 1
unique values: 4 missing .: 0/14835
tabulation: Freq. Numeric Label
12461 1 original sample
1081 2 echp - scpr
996 3 echp - ons
297 4 echp - ni

hbuid BU identifier

type: numeric (long)
range: [8.000e+08,8.838e+08] units: 1
unique values: 7627 missing .: 0/14835
mean: 8.4e+08
std. dev: 2.4e+07
percentiles: 10% 25% 50% 75% 90%
8.1e+08 8.2e+08 8.4e+08 8.6e+08 8.8e+08

hecstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
 label: ecstat
 range: [1,8] units: 1
 unique values: 8 missing .: 1251/14835

tabulation:	Freq.	Numeric	Label
	1202	1	1+FTsemp1
	3582	2	AlladFT
	1742	3	C1FT1PT
	1807	4	C1FT1notw
	968	5	S C PT
	2229	6	Hd Sp60+
	525	7	HD SpUnempl
	1529	8	Other
	1251	.	.

 hecstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
 label: ecstat
 range: [1,8] units: 1
 unique values: 8 missing .: 1251/14835

tabulation:	Freq.	Numeric	Label
	1202	1	1+FTsemp1
	3582	2	AlladFT
	1742	3	C1FT1PT
	1807	4	C1FT1notw
	968	5	S C PT
	2229	6	Hd Sp60+
	531	7	HD SpUnempl
	1523	8	Other
	1251	.	.

 hfamtype1 BU type (HBAI defn)

type: numeric (byte)
 label: famtype
 range: [1,6] units: 1
 unique values: 6 missing .: 0/14835

tabulation:	Freq.	Numeric	Label
	1112	1	pen.sing
	1231	2	pen.couple
	5836	3	coup&kids
	3132	4	coup nokids
	1112	5	sing&kid(s)
	2412	6	sing no kids

 hfamtype2 Family type - new HBAI definition

```

type: numeric (byte)
label: famtype2

range: [1,8]          units: 1
unique values: 8      missing .: 3/14835

```

```

tabulation: Freq.   Numeric   Label
            1508     1   pens couple
            261     2   sing pens, man
            851     3   sing pens, wom
            5833    4   couple & kids
            1112    5   single & kids
            2858    6   couple no kids
            1370    7   sing no kids, man
            1039    8   sing no kids, wom
            3       .

```

hbutype benefit unit type

```

type: numeric (byte)
label: hbutype

range: [1,17]        units: 1
unique values: 17    missing .: 0/14835

```

```

examples: 1   couple,no ch,m lt 65
          3   couple,2 ch,m lt 65
          4   couple,3+ ch,m lt 65
          10  single woman,20-39

```

(iINDALLobs:HBAI ec stat,BU type)

```

Contains data from i_ecstat.dta
obs:      21,566 (max= 11,234,741)   iINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)           13 Mar 2012 16:43
width:    19 (max= 14,582)
size:     496,018 (max= 314,572,792)  (_dta has notes)

```

```

-----
variable name  storage  display  value  variable label
              type    format   label
-----
ihid          long    %12.0g
ipno          byte    %8.0g   ihgspn  pno of spouse/partner
pid           long    %12.0g  cross-wave person identifier
imemorig     byte    %8.0g   imemorig sample origin
ibuid        long    %10.0g  BU identifier
iecstat1     byte    %11.0g  ecstat   Econ.Status BU (HBAI defn), i
iecstat2     byte    %11.0g  ecstat   Econ.Status BU (HBAI defn), ii
ifamtype1    byte    %12.0g  famtype  BU type (HBAI defn)
ifamtype2    byte    %17.0g  famtype2 Family type - new HBAI definition
ibutype      byte    %23.0g  ibutype  benefit unit type
-----

```

Sorted by: pid

ihid household identification number

```

type: numeric (long)

```

range: [9000054,9713506] units: 1
unique values: 8807 missing .: 0/21566

mean: 9.3e+06
std. dev: 196983

percentiles: 10% 25% 50% 75% 90%
9.1e+06 9.1e+06 9.3e+06 9.4e+06 9.6e+06

ipno

pno of spouse/partner

type: numeric (byte)
label: ihgspn, but 11 nonmissing values are not labeled

range: [1,11] units: 1
unique values: 11 missing .: 0/21566

examples: 1
1
2
3

pid

cross-wave person identifier

type: numeric (long)

range: [10007857,98561545] units: 1
unique values: 21566 missing .: 0/21566

mean: 5.5e+07
std. dev: 3.8e+07

percentiles: 10% 25% 50% 75% 90%
1.2e+07 1.5e+07 6.7e+07 9.5e+07 9.7e+07

imemorig

sample origin

type: numeric (byte)
label: imemorig

range: [1,6] units: 1
unique values: 6 missing .: 0/21566

tabulation: Freq. Numeric Label
12336 1 original sample
1009 2 echp - scpr
976 3 echp - ons
273 4 echp - ni
3577 5 wales new sample
3395 6 scotland new sample

ibuid

BU identifier

```

type: numeric (long)
range: [9.000e+08,9.714e+08] units: 1
unique values: 11163 missing .: 0/21566

mean: 9.3e+08
std. dev: 2.0e+07

percentiles:      10%      25%      50%      75%      90%
                 9.1e+08  9.1e+08  9.3e+08  9.4e+08  9.6e+08

```

```

iecstat1
Econ.Status BU (HBAI defn), i

```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2306/21566

```

tabulation:	Freq.	Numeric	Label
	1681	1	1+FTsempl
	5076	2	AlladFT
	2325	3	C1FT1PT
	2476	4	C1FT1notw
	1313	5	S C PT
	3313	6	Hd Sp60+
	847	7	HD SpUnempl
	2229	8	Other
	2306	.	.

```

iecstat2
Econ.Status BU (HBAI defn), ii

```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2306/21566

```

tabulation:	Freq.	Numeric	Label
	1681	1	1+FTsempl
	5076	2	AlladFT
	2325	3	C1FT1PT
	2476	4	C1FT1notw
	1313	5	S C PT
	3313	6	Hd Sp60+
	841	7	HD SpUnempl
	2235	8	Other
	2306	.	.

```

ifamtype1
BU type (HBAI defn)

```

```

type: numeric (byte)
label: famtype

range: [1,6] units: 1

```

unique values: 6 missing .: 0/21566

tabulation:	Freq.	Numeric	Label
	1611	1	pen.sing
	1803	2	pen.couple
	8294	3	coup&kids
	4520	4	coup nokids
	1736	5	sing&kid(s)
	3602	6	sing no kids

ifamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/21566

tabulation:	Freq.	Numeric	Label
	2229	1	pens couple
	404	2	sing pens, man
	1207	3	sing pens, wom
	8294	4	couple & kids
	1736	5	single & kids
	4094	6	couple no kids
	2068	7	sing no kids, man
	1534	8	sing no kids, wom

ibutype benefit unit type

type: numeric (byte)
label: ibutype

range: [1,17] units: 1
unique values: 17 missing .: 0/21566

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
5 couple,man 65 to 74
10 single woman,20-39

(jINDALLobs:HBAI ec stat,BU type)

Contains data from j_ecstat.dta

obs: 21,602 (max= 11,234,741) jINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 19 (max= 14,558)
size: 496,846 (max= 314,572,792) (_dta has notes)

variable name storage display value variable label
type format label

jhid long %12.0g household identification number
jpno byte %8.0g jhgspn pno of spouse/partner
pid long %12.0g cross-wave person identifier
jmemorig byte %8.0g jmemorig sample origin
jbuid long %10.0g BU identifier
jecstat1 byte %11.0g ecstat Econ.Status BU (HBAI defn), i

```

jecstat2      byte  %11.0g      ecstat      Econ.Status BU (HBAI defn), ii
jfamtype1     byte  %12.0g      famtype     BU type (HBAI defn)
jfamtype2     byte  %17.0g      famtype2    Family type - new HBAI definition
jbutype       byte  %23.0g      jbutype     benefit unit type

```

Sorted by: pid

jhid household identification number

```

      type: numeric (long)
      range: [10000054,10697691]      units: 1
unique values: 8761      missing .: 0/21602

      mean: 1.0e+07
      std. dev: 213277

percentiles:      10%      25%      50%      75%      90%
                  1.0e+07  1.0e+07  1.0e+07  1.1e+07  1.1e+07

```

jпно pno of spouse/partner

```

      type: numeric (byte)
      label: jhgspn, but 11 nonmissing values are not labeled

      range: [1,11]      units: 1
unique values: 11      missing .: 0/21602

      examples: 1
                1
                2
                3

```

pid cross-wave person identifier

```

      type: numeric (long)
      range: [10007857,1.074e+08]      units: 1
unique values: 21602      missing .: 0/21602

      mean: 5.7e+07
      std. dev: 3.9e+07

percentiles:      10%      25%      50%      75%      90%
                  1.2e+07  1.6e+07  7.7e+07  9.6e+07  9.8e+07

```

jmemorig sample origin

```

      type: numeric (byte)
      label: jmemorig

      range: [1,6]      units: 1
unique values: 6      missing .: 0/21602

```

tabulation:	Freq.	Numeric	Label
	12254	1	original sample
	1000	2	echp - scpr
	957	3	echp - ons
	236	4	echp - ni
	3573	5	wales new sample
	3582	6	scotland new sample

 jbuid

BU identifier

type: numeric (long)

range: [1.000e+09,1.070e+09] units: 1
 unique values: 11124 missing .: 0/21602

mean: 1.0e+09
 std. dev: 2.1e+07

percentiles:	10%	25%	50%	75%	90%
	1.0e+09	1.0e+09	1.0e+09	1.1e+09	1.1e+09

 jecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
 label: ecstat

range: [1,8] units: 1
 unique values: 8 missing .: 2231/21602

tabulation:	Freq.	Numeric	Label
	1695	1	1+FTsemp1
	5185	2	AlladFT
	2426	3	C1FT1PT
	2518	4	C1FT1notw
	1263	5	S C PT
	3277	6	Hd Sp60+
	802	7	HD SpUnempl
	2205	8	Other
	2231	.	.

 jecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
 label: ecstat

range: [1,8] units: 1
 unique values: 8 missing .: 2231/21602

tabulation:	Freq.	Numeric	Label
	1695	1	1+FTsemp1
	5185	2	AlladFT
	2426	3	C1FT1PT
	2518	4	C1FT1notw
	1263	5	S C PT


```

3277      6 Hd|Sp60+
799       7 HD|SpUnempl
2208      8 Other
2231      .

```

```

jfamtype1 BU type (HBAI defn)

```

```

      type: numeric (byte)
      label: famtype

      range: [1,6]           units: 1
unique values: 6           missing .: 0/21602

```

```

      tabulation: Freq.  Numeric  Label
                  1560      1  pen.sing
                  1802      2  pen.couple
                  8492      3  coup&kids
                  4376      4  coup nokids
                  1760      5  sing&kid(s)
                  3612      6  sing no kids

```

```

jfamtype2 Family type - new HBAI definition

```

```

      type: numeric (byte)
      label: famtype2

      range: [1,8]           units: 1
unique values: 8           missing .: 3/21602

```

```

      tabulation: Freq.  Numeric  Label
                  2209      1  pens couple
                   377      2  sing pens, man
                   1182     3  sing pens, wom
                   8489     4  couple & kids
                   1760     5  single & kids
                   3972     6  couple no kids
                   2073     7  sing no kids, man
                   1537     8  sing no kids, wom
                    3      .

```

```

jbutype benefit unit type

```

```

      type: numeric (byte)
      label: jbutype

      range: [1,17]          units: 1
unique values: 17           missing .: 0/21602

```

```

      examples: 1  couple,no ch,m lt 65
                3  couple,2 ch,m lt 65
                5  couple,man 65 to 74
                10 single woman,20-39

```

```

(kINDALlobs:HBAI ec stat,BU type)

```

```

Contains data from k_ecstat.dta

```

```

obs:      26,586 (max= 11,234,741)   kINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)           13 Mar 2012 16:43
width:    19 (max= 11,828)
size:     611,478 (max= 314,572,792)   (_dta has notes)

```

variable name	storage type	display format	value label	variable label
khid	long	%12.0g		household identification number
kpno	byte	%8.0g	khgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
kmemorig	byte	%8.0g	kmemorig	sample origin
kbuid	long	%10.0g		BU identifier
kecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
kecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
kfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
kfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
kbutype	byte	%23.0g	kbutype	benefit unit type

Sorted by: pid

khid household identification number

```

type: numeric (long)
range: [11000104,11922729]      units: 1
unique values: 10635           missing .: 0/26586

mean: 1.1e+07
std. dev: 311184

percentiles:      10%      25%      50%      75%      90%
                  1.1e+07  1.1e+07  1.1e+07  1.2e+07  1.2e+07

```

kpno pno of spouse/partner

```

type: numeric (byte)
label: khgspn, but 14 nonmissing values are not labeled

range: [1,14]                  units: 1
unique values: 14              missing .: 0/26586

examples: 1
           2
           2
           3

```

pid cross-wave person identifier

```

type: numeric (long)
range: [10007857,1.194e+08]    units: 1
unique values: 26586           missing .: 0/26586

mean: 7.1e+07

```

std. dev: 4.3e+07
 percentiles: 10% 25% 50% 75% 90%
 1.3e+07 1.7e+07 9.5e+07 1.1e+08 1.2e+08

kmemorig sample origin

type: numeric (byte)
 label: kmemorig
 range: [1,7] units: 1
 unique values: 7 missing .: 0/26586

tabulation:	Freq.	Numeric	Label
	12234	1	original sample
	980	2	echp - scpr
	930	3	echp - ons
	215	4	echp - ni
	3523	5	wales new sample
	3516	6	scotland new sample
	5188	7	n.i. new sample

kbuid BU identifier

type: numeric (long)
 range: [1.100e+09,1.192e+09] units: 1
 unique values: 13697 missing .: 0/26586
 mean: 1.1e+09
 std. dev: 3.1e+07
 percentiles: 10% 25% 50% 75% 90%
 1.1e+09 1.1e+09 1.1e+09 1.2e+09 1.2e+09

kecstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
 label: ecstat
 range: [1,8] units: 1
 unique values: 8 missing .: 3299/26586

tabulation:	Freq.	Numeric	Label
	2063	1	1+FTsempl
	6117	2	AlladFT
	2896	3	C1FT1PT
	2978	4	C1FTlnotw
	1468	5	S C PT
	3866	6	Hd Sp60+
	1035	7	HD SpUnempl
	2864	8	Other
	3299	.	.

```

type: numeric (byte)
label: ecstat

range: [1,8]          units: 1
unique values: 8      missing .: 3299/26586

```

tabulation:	Freq.	Numeric	Label
	2063	1	1+FTsemp1
	6117	2	AlladFT
	2896	3	C1FT1PT
	2978	4	C1FTInotw
	1468	5	S C PT
	3866	6	Hd Sp60+
	1035	7	HD SpUnempl
	2864	8	Other
	3299	.	.

kfamtype1

BU type (HBAI defn)

```

type: numeric (byte)
label: famtype

range: [1,6]          units: 1
unique values: 6      missing .: 0/26586

```

tabulation:	Freq.	Numeric	Label
	1852	1	pen.sing
	2221	2	pen.couple
	10561	3	coup&kids
	5200	4	coup nokids
	2119	5	sing&kid(s)
	4633	6	sing no kids

kfamtype2

Family type - new HBAI definition

```

type: numeric (byte)
label: famtype2

range: [1,8]          units: 1
unique values: 8      missing .: 0/26586

```

tabulation:	Freq.	Numeric	Label
	2727	1	pens couple
	459	2	sing pens, man
	1393	3	sing pens, wom
	10555	4	couple & kids
	2119	5	single & kids
	4700	6	couple no kids
	2601	7	sing no kids, man
	2032	8	sing no kids, wom

kbutype

benefit unit type

```

type: numeric (byte)
label: kbutype

range: [1,17]          units: 1
unique values: 17      missing .: 0/26586

```

```

examples: 2   couple,1 ch,m lt 65
          3   couple,2 ch,m lt 65
          5   couple,man 65 to 74
          10  single woman,20-39

```

(LINDALLobs:HBAI ec stat,BU type)

```

Contains data from l_ecstat.dta
obs:      23,435 (max= 11,234,741)   LINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)           13 Mar 2012 16:43
width:    19 (max= 13,418)
size:     539,005 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
lhid	long	%12.0g		household identification number
lpno	byte	%8.0g	lhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
lmemorig	byte	%8.0g	lmemorig	sample origin
lbuid	long	%10.0g		BU identifier
lecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
lecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
lfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
lfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
lbutype	byte	%23.0g	lbutype	benefit unit type

Sorted by: pid

lhid household identification number

```

type: numeric (long)

range: [12000051,12918938]   units: 1
unique values: 9353         missing .: 0/23435

mean: 1.2e+07
std. dev: 293994

percentiles:    10%    25%    50%    75%    90%
                1.2e+07  1.2e+07  1.2e+07  1.3e+07  1.3e+07

```

lpno pno of spouse/partner

```

type: numeric (byte)
label: lhgspn, but 14 nonmissing values are not labeled

range: [1,14]          units: 1
unique values: 14      missing .: 0/23435

examples: 1

```

2
2
3

pid cross-wave person identifier

type: numeric (long)
range: [10014578,1.298e+08] units: 1
unique values: 23435 missing .: 0/23435
mean: 7.0e+07
std. dev: 4.5e+07
percentiles: 10% 25% 50% 75% 90%
1.3e+07 1.6e+07 9.5e+07 1.1e+08 1.2e+08

lmemorig sample origin

type: numeric (byte)
label: lmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/23435

tabulation:	Freq.	Numeric	Label
	12134	1	original sample
	3385	5	wales new sample
	3327	6	scotland new sample
	4589	7	n.i. new sample

lbuid BU identifier

type: numeric (long)
range: [1.200e+09,1.292e+09] units: 1
unique values: 12079 missing .: 0/23435
mean: 1.2e+09
std. dev: 2.9e+07
percentiles: 10% 25% 50% 75% 90%
1.2e+09 1.2e+09 1.2e+09 1.3e+09 1.3e+09

lecstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat
range: [1,8] units: 1
unique values: 8 missing .: 3154/23435

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

1890	1	1+FTsemp1
5409	2	AlladFT
2563	3	C1FT1PT
2587	4	C1FT1notw
1399	5	S C PT
3333	6	Hd Sp60+
756	7	HD SpUnempl
2344	8	Other
3154	.	.

lecstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 3154/23435

tabulation:	Freq.	Numeric	Label
	1890	1	1+FTsemp1
	5409	2	AlladFT
	2563	3	C1FT1PT
	2587	4	C1FT1notw
	1399	5	S C PT
	3333	6	Hd Sp60+
	760	7	HD SpUnempl
	2340	8	Other
	3154	.	.

lfamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/23435

tabulation:	Freq.	Numeric	Label
	1583	1	pen.sing
	1995	2	pen.couple
	9244	3	coup&kids
	4694	4	coup nokids
	1829	5	sing&kid(s)
	4090	6	sing no kids

lfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/23435

tabulation:	Freq.	Numeric	Label
	2492	1	pens couple

```

390      2 sing pens, man
1193     3 sing pens, wom
9233     4 couple & kids
1829     5 single & kids
4208     6 couple no kids
2341     7 sing no kids, man
1749     8 sing no kids, wom

```

```

lbutype                                                                                               benefit unit type

```

```

type: numeric (byte)
label: lbutype

```

```

range: [1,17]          units: 1
unique values: 17      missing .: 0/23435

```

```

examples: 1 couple,no ch,m lt 65
           3 couple,2 ch,m lt 65
           5 couple,man 65 to 74
           10 single woman,20-39

```

```
(mINDALLobs:HBAI ec stat,BU type)
```

```
Contains data from m_ecstat.dta
```

```

obs:      22,574 (max= 11,234,741)   mINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)             13 Mar 2012 16:43
width:    19 (max= 13,930)
size:     519,202 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
mhid	long	%12.0g		household identification number
mpno	byte	%8.0g	mhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
mmemorig	byte	%8.0g	mmemorig	sample origin
mbuid	long	%10.0g		BU identifier
mecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
mecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
mfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
mfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
mbutype	byte	%23.0g	mbutype	benefit unit type

```
Sorted by: pid
```

```

mhid                                                                                               household identification number

```

```
type: numeric (long)
```

```

range: [13000055,13921118]          units: 1
unique values: 9045                  missing .: 0/22574

```

```

mean: 1.3e+07
std. dev: 293740

```

```

percentiles:      10%      25%      50%      75%      90%
                  1.3e+07  1.3e+07  1.3e+07  1.4e+07  1.4e+07

```


mpno

pno of spouse/partner

type: numeric (byte)
label: mhgsbn, but 13 nonmissing values are not labeled
range: [1,13] units: 1
unique values: 13 missing .: 0/22574
examples: 1
2
2
3

pid

cross-wave person identifier

type: numeric (long)
range: [10014578,1.398e+08] units: 1
unique values: 22574 missing .: 0/22574
mean: 7.1e+07
std. dev: 4.6e+07
percentiles: 10% 25% 50% 75% 90%
1.3e+07 1.7e+07 9.5e+07 1.1e+08 1.2e+08

mmemorig

sample origin

type: numeric (byte)
label: mmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/22574
tabulation: Freq. Numeric Label
11874 1 original sample
3313 5 wales new sample
3177 6 scotland new sample
4210 7 n.i. new sample

mbuid

BU identifier

type: numeric (long)
range: [1.300e+09,1.392e+09] units: 1
unique values: 11673 missing .: 0/22574
mean: 1.3e+09
std. dev: 2.9e+07
percentiles: 10% 25% 50% 75% 90%
1.3e+09 1.3e+09 1.3e+09 1.4e+09 1.4e+09

mecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2642/22574

tabulation:	Freq.	Numeric	Label
	1905	1	1+FTsemp1
	5370	2	AlladFT
	2489	3	C1FT1PT
	2644	4	C1FT1notw
	1304	5	S C PT
	3326	6	Hd Sp60+
	720	7	HD SpUnempl
	2174	8	Other
	2642	.	.

mecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2642/22574

tabulation:	Freq.	Numeric	Label
	1905	1	1+FTsemp1
	5370	2	AlladFT
	2489	3	C1FT1PT
	2644	4	C1FT1notw
	1304	5	S C PT
	3326	6	Hd Sp60+
	719	7	HD SpUnempl
	2175	8	Other
	2642	.	.

mfamtypel

BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/22574

tabulation:	Freq.	Numeric	Label
	1545	1	pen.sing
	2007	2	pen.couple
	8827	3	coup&kids
	4550	4	coup nokids
	1705	5	sing&kid(s)
	3940	6	sing no kids

mfamtype2

Family type - new HBAI definition

```

      type: numeric (byte)
      label: famtype2

      range: [1,8]          units: 1
unique values: 8          missing .: 0/22574

```

```

tabulation: Freq.  Numeric  Label
            2497      1  pens couple
            392       2  sing pens, man
            1153      3  sing pens, wom
            8817      4  couple & kids
            1705      5  single & kids
            4070      6  couple no kids
            2251      7  sing no kids, man
            1689      8  sing no kids, wom

```

mbutype

benefit unit type

```

      type: numeric (byte)
      label: mbutype

      range: [1,17]       units: 1
unique values: 17       missing .: 0/22574

```

```

examples: 1  couple,no ch,m lt 65
          3  couple,2 ch,m lt 65
          5  couple,man 65 to 74
          10 single woman,20-39

```

(nINDALLobs:HBAI ec stat,BU type)

Contains data from n_ecstat.dta

```

obs:      22,127 (max= 11,234,741)  nINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)          13 Mar 2012 16:43
width:    19 (max= 14,212)
size:    508,921 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
nhid	long	%12.0g		household identification number
npno	byte	%8.0g	nhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
nmemorig	byte	%8.0g	nmemorig	sample origin
nbuid	long	%10.0g		BU identifier
necstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
necstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
nfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
nfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
nbutype	byte	%23.0g	nbutype	benefit unit type

Sorted by: pid

nhid

household identification number

type: numeric (long)
range: [14000083,14914891] units: 1
unique values: 8897 missing .: 0/22127
mean: 1.4e+07
std. dev: 267102
percentiles: 10% 25% 50% 75% 90%
1.4e+07 1.4e+07 1.4e+07 1.5e+07 1.5e+07

npno

pno of spouse/partner

type: numeric (byte)
label: nhgspn, but 15 nonmissing values are not labeled
range: [1,15] units: 1
unique values: 15 missing .: 0/22127
examples: 1
2
2
3

pid

cross-wave person identifier

type: numeric (long)
range: [10014578,1.497e+08] units: 1
unique values: 22127 missing .: 0/22127
mean: 7.2e+07
std. dev: 4.7e+07
percentiles: 10% 25% 50% 75% 90%
1.3e+07 1.7e+07 9.5e+07 1.2e+08 1.2e+08

nmemorig

sample origin

type: numeric (byte)
label: nmemorig
range: [1,7] units: 1
unique values: 4 missing .: 0/22127
tabulation: Freq. Numeric Label
11803 1 original sample
3285 5 wales new sample
3099 6 scotland new sample
3940 7 n.i. new sample

nbuid

BU identifier

```

type: numeric (long)
range: [1.400e+09,1.491e+09] units: 1
unique values: 11490 missing .: 0/22127

mean: 1.4e+09
std. dev: 2.7e+07

percentiles:      10%      25%      50%      75%      90%
                 1.4e+09  1.4e+09  1.4e+09  1.5e+09  1.5e+09

```

```
necstat1
```

```
Econ.Status BU (HBAI defn), i
```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2916/22127

```

tabulation:	Freq.	Numeric	Label
	1855	1	1+FTsempl
	5118	2	AlladFT
	2365	3	C1FT1PT
	2578	4	C1FT1notw
	1341	5	S C PT
	3222	6	Hd Sp60+
	641	7	HD SpUnempl
	2091	8	Other
	2916	.	.

```
necstat2
```

```
Econ.Status BU (HBAI defn), ii
```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2916/22127

```

tabulation:	Freq.	Numeric	Label
	1855	1	1+FTsempl
	5118	2	AlladFT
	2365	3	C1FT1PT
	2578	4	C1FT1notw
	1341	5	S C PT
	3222	6	Hd Sp60+
	636	7	HD SpUnempl
	2096	8	Other
	2916	.	.

```
nfamtype1
```

```
BU type (HBAI defn)
```

```

type: numeric (byte)
label: famtype

range: [1,6] units: 1

```

unique values: 6 missing .: 0/22127

tabulation:	Freq.	Numeric	Label
	1530	1	pen.sing
	1981	2	pen.couple
	8586	3	coup&kids
	4510	4	coup nokids
	1663	5	sing&kid(s)
	3857	6	sing no kids

nfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/22127

tabulation:	Freq.	Numeric	Label
	2480	1	pens couple
	390	2	sing pens, man
	1140	3	sing pens, wom
	8577	4	couple & kids
	1663	5	single & kids
	4020	6	couple no kids
	2217	7	sing no kids, man
	1640	8	sing no kids, wom

nbutype benefit unit type

type: numeric (byte)
label: nbutype

range: [1,17] units: 1
unique values: 17 missing .: 0/22127

examples: 1 couple,no ch,m lt 65
 3 couple,2 ch,m lt 65
 5 couple,man 65 to 74
 10 single woman,20-39

(oINDALLobs:HBAI ec stat,BU type)

Contains data from o_ecstat.dta

obs:	21,730 (max=	11,234,741)	oINDALLobs:HBAI ec stat,BU type
vars:	10 (max=	5,000)	13 Mar 2012 16:43
width:	19 (max=	14,472)	
size:	499,790 (max=	314,572,792)	(_dta has notes)

variable name	storage type	display format	value label	variable label
ohid	long	%12.0g		household identification number
opno	byte	%8.0g	ohgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
omemorig	byte	%8.0g	omemorig	sample origin
obuid	long	%10.0g		BU identifier
oecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i

```

oecstat2      byte  %11.0g      ecstat      Econ.Status BU (HBAI defn), ii
ofamtype1     byte  %12.0g      famtype     BU type (HBAI defn)
ofamtype2     byte  %17.0g      famtype2    Family type - new HBAI definition
obutype       byte  %23.0g      obutype     benefit unit type

```

Sorted by: pid

ohid household identification number

```

type: numeric (long)
range: [15000079,15909611]      units: 1
unique values: 8711             missing .: 0/21730

mean: 1.5e+07
std. dev: 266154

percentiles:      10%      25%      50%      75%      90%
                  1.5e+07  1.5e+07  1.5e+07  1.6e+07  1.6e+07

```

opno pno of spouse/partner

```

type: numeric (byte)
label: ohgspn, but 14 nonmissing values are not labeled

range: [1,14]                  units: 1
unique values: 14              missing .: 0/21730

examples: 1
           2
           2
           3

```

pid cross-wave person identifier

```

type: numeric (long)
range: [10014578,1.596e+08]    units: 1
unique values: 21730           missing .: 0/21730

mean: 7.4e+07
std. dev: 4.9e+07

percentiles:      10%      25%      50%      75%      90%
                  1.3e+07  1.7e+07  9.5e+07  1.2e+08  1.3e+08

```

omemorig sample origin

```

type: numeric (byte)
label: omemorig

range: [1,7]                   units: 1
unique values: 4               missing .: 0/21730

```

tabulation:	Freq.	Numeric	Label
	11700	1	original sample
	3236	5	wales new sample
	2985	6	scotland new sample
	3809	7	n.i. new sample

obuid

BU identifier

type: numeric (long)

range: [1.500e+09,1.591e+09] units: 1
unique values: 11327 missing .: 0/21730

mean: 1.5e+09
std. dev: 2.7e+07

percentiles: 10% 25% 50% 75% 90%
 1.5e+09 1.5e+09 1.5e+09 1.6e+09 1.6e+09

oecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2844/21730

tabulation:	Freq.	Numeric	Label
	1859	1	1+FTsemp1
	5053	2	AlladFT
	2339	3	C1FT1PT
	2389	4	C1FT1notw
	1386	5	S C PT
	3161	6	Hd Sp60+
	670	7	HD SpUnempl
	2029	8	Other
	2844	.	

oecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2844/21730

tabulation:	Freq.	Numeric	Label
	1859	1	1+FTsemp1
	5053	2	AlladFT
	2339	3	C1FT1PT
	2389	4	C1FT1notw
	1386	5	S C PT
	3161	6	Hd Sp60+
	658	7	HD SpUnempl

2041 8 Other
2844 .

ofamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype
range: [1,6] units: 1
unique values: 6 missing .: 0/21730

tabulation:	Freq.	Numeric	Label
	1523	1	pen.sing
	1962	2	pen.couple
	8388	3	coup&kids
	4372	4	coup nokids
	1653	5	sing&kid(s)
	3832	6	sing no kids

ofamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2
range: [1,8] units: 1
unique values: 8 missing .: 0/21730

tabulation:	Freq.	Numeric	Label
	2478	1	pens couple
	387	2	sing pens, man
	1136	3	sing pens, wom
	8384	4	couple & kids
	1653	5	single & kids
	3860	6	couple no kids
	2160	7	sing no kids, man
	1672	8	sing no kids, wom

obutype benefit unit type

type: numeric (byte)
label: obutype
range: [1,17] units: 1
unique values: 17 missing .: 0/21730

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
5 couple,man 65 to 74
10 single woman,20-39

(pINDALLobs:HBAI ec stat,BU type)

Contains data from p_ecstat.dta
obs: 21,389 (max= 11,234,741) pINDALLobs:HBAI ec stat,BU type
vars: 10 (max= 5,000) 13 Mar 2012 16:43
width: 19 (max= 14,702)

size: 491,947 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
phid	long	%12.0g		household identification number
ppno	byte	%8.0g	phgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
pmemorig	byte	%8.0g	pmemorig	sample origin
pbuid	long	%10.0g		BU identifier
pecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
pecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
pfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
pfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
pbutype	byte	%23.0g	pbutype	benefit unit type

Sorted by: pid

phid household identification number

type: numeric (long)
range: [16000072,16905938] units: 1
unique values: 8603 missing .: 0/21389
mean: 1.6e+07
std. dev: 262323
percentiles: 10% 25% 50% 75% 90%
1.6e+07 1.6e+07 1.6e+07 1.7e+07 1.7e+07

ppno pno of spouse/partner

type: numeric (byte)
label: phgspn, but 14 nonmissing values are not labeled
range: [1,14] units: 1
unique values: 14 missing .: 0/21389
examples: 1
2
2
3

pid cross-wave person identifier

type: numeric (long)
range: [10014578,1.696e+08] units: 1
unique values: 21389 missing .: 0/21389
mean: 7.7e+07
std. dev: 5.1e+07
percentiles: 10% 25% 50% 75% 90%

1.3e+07 1.7e+07 9.6e+07 1.2e+08 1.4e+08

pmemorig

sample origin

type: numeric (byte)
label: pmemorig

range: [1,7] units: 1
unique values: 4 missing .: 0/21389

tabulation:	Freq.	Numeric	Label
	11611	1	original sample
	3246	5	wales new sample
	2882	6	scotland new sample
	3650	7	n.i. new sample

pbuid

BU identifier

type: numeric (long)

range: [1.600e+09,1.691e+09] units: 1
unique values: 11152 missing .: 0/21389

mean: 1.6e+09
std. dev: 2.6e+07

percentiles: 10% 25% 50% 75% 90%
1.6e+09 1.6e+09 1.6e+09 1.7e+09 1.7e+09

pecstat1

Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2915/21389

tabulation:	Freq.	Numeric	Label
	1835	1	1+FTsemp1
	4851	2	AlladFT
	2367	3	C1FT1PT
	2271	4	C1FT1notw
	1370	5	S C PT
	3193	6	Hd Sp60+
	686	7	HD SpUnempl
	1901	8	Other
	2915	.	.

pecstat2

Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2915/21389

tabulation:	Freq.	Numeric	Label
	1835	1	1+FTsemp1
	4851	2	AlladFT
	2367	3	C1FT1PT
	2271	4	C1FT1notw
	1370	5	S C PT
	3193	6	Hd Sp60+
	666	7	HD SpUnempl
	1921	8	Other
	2915	.	.

pfamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/21389

tabulation:	Freq.	Numeric	Label
	1518	1	pen.sing
	1979	2	pen.couple
	8241	3	coup&kids
	4416	4	coup nokids
	1517	5	sing&kid(s)
	3718	6	sing no kids

pfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/21389

tabulation:	Freq.	Numeric	Label
	2547	1	pens couple
	382	2	sing pens, man
	1136	3	sing pens, wom
	8235	4	couple & kids
	1517	5	single & kids
	3854	6	couple no kids
	2117	7	sing no kids, man
	1601	8	sing no kids, wom

pbutype benefit unit type

type: numeric (byte)
label: pbutype

range: [1,17] units: 1
unique values: 17 missing .: 0/21389

```

examples: 1   couple,no ch,m lt 65
          3   couple,2 ch,m lt 65
          5   couple,man 65 to 74
          10  single woman,20-39

```

(qINDALLobs:HBAI ec stat,BU type)

Contains data from q_ecstat.dta

```

obs:      20,715 (max= 11,234,741)   qINDALLobs:HBAI ec stat,BU type
vars:     10 (max= 5,000)           13 Mar 2012 16:43
width:    19 (max= 15,180)
size:     476,445 (max= 314,572,792)  (_dta has notes)

```

variable name	storage type	display format	value label	variable label
qhhd	long	%12.0g		household identification number
qpno	byte	%8.0g	qhgsn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
qmemorig	byte	%8.0g	qmemorig	sample origin
qbuid	long	%10.0g		BU identifier
qecstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
qecstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
qfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
qfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
qbutype	byte	%23.0g	qbutype	benefit unit type

Sorted by: pid

qhhd household identification number

type: numeric (long)

range: [17000076,17900778] units: 1
unique values: 8346 missing .: 0/20715

mean: 1.7e+07
std. dev: 259937

percentiles: 10% 25% 50% 75% 90%
1.7e+07 1.7e+07 1.7e+07 1.8e+07 1.8e+07

qpno pno of spouse/partner

type: numeric (byte)
label: qhgsn, but 14 nonmissing values are not labeled

range: [1,14] units: 1
unique values: 14 missing .: 0/20715

examples: 1
2
2
3

pid cross-wave person identifier

```

type: numeric (long)
range: [10014578,1.794e+08] units: 1
unique values: 20715 missing .: 0/20715

mean: 7.9e+07
std. dev: 5.2e+07

percentiles:      10%      25%      50%      75%      90%
                  1.3e+07  1.7e+07  9.6e+07  1.2e+08  1.5e+08

```

```

qmemorig sample origin

```

```

type: numeric (byte)
label: qmemorig

range: [1,7] units: 1
unique values: 4 missing .: 0/20715

tabulation: Freq. Numeric Label
            11374      1 original sample
            3138      5 wales new sample
            2750      6 scotland new sample
            3453      7 n.i. new sample

```

```

qbuid BU identifier

```

```

type: numeric (long)
range: [1.700e+09,1.790e+09] units: 1
unique values: 10807 missing .: 0/20715

mean: 1.7e+09
std. dev: 2.6e+07

percentiles:      10%      25%      50%      75%      90%
                  1.7e+09  1.7e+09  1.7e+09  1.8e+09  1.8e+09

```

```

qecstat1 Econ.Status BU (HBAI defn), i

```

```

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 2963/20715

tabulation: Freq. Numeric Label
            1712      1 1+FTsempl
            4761      2 AlladFT
            2278      3 ClFT1PT
            2151      4 ClFTInotw
            1314      5 S|C PT
            3131      6 Hd|Sp60+

```

586 7 HD|SpUnempl
 1819 8 Other
 2963 .

 qecstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
 label: ecstat
 range: [1,8] units: 1
 unique values: 8 missing .: 2963/20715

tabulation:	Freq.	Numeric	Label
	1712	1	1+FTsemp1
	4761	2	AlladFT
	2278	3	C1FT1PT
	2151	4	C1FT1notw
	1314	5	S C PT
	3131	6	Hd Sp60+
	580	7	HD SpUnempl
	1825	8	Other
	2963	.	.

 qfamtype1 BU type (HBAI defn)

type: numeric (byte)
 label: famtype
 range: [1,6] units: 1
 unique values: 6 missing .: 0/20715

tabulation:	Freq.	Numeric	Label
	1507	1	pen.sing
	2017	2	pen.couple
	7907	3	coup&kids
	4278	4	coup nokids
	1469	5	sing&kid(s)
	3537	6	sing no kids

 qfamtype2 Family type - new HBAI definition

type: numeric (byte)
 label: famtype2
 range: [1,8] units: 1
 unique values: 8 missing .: 0/20715

tabulation:	Freq.	Numeric	Label
	2638	1	pens couple
	383	2	sing pens, man
	1124	3	sing pens, wom
	7904	4	couple & kids
	1469	5	single & kids
	3660	6	couple no kids
	1971	7	sing no kids, man

 qbutype benefit unit type

type: numeric (byte)
 label: qbutype
 range: [1,17] units: 1
 unique values: 17 missing .: 0/20715

examples: 1 couple,no ch,m lt 65
 3 couple,2 ch,m lt 65
 5 couple,man 65 to 74
 10 single woman,20-39

(rINDALLobs:HBAI ec stat,BU type)

Contains data from r_ecstat.dta

obs: 20,177 (max= 11,234,741) rINDALLobs:HBAI ec stat,BU type
 vars: 10 (max= 5,000) 13 Mar 2012 16:43
 width: 19 (max= 15,586)
 size: 464,071 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
rhid	long	%12.0g		household identification number
rpno	byte	%8.0g	rhgspn	pno of spouse/partner
pid	long	%12.0g		cross-wave person identifier
rmemorig	byte	%8.0g	rmemorig	sample origin
rbuid	long	%10.0g		BU identifier
recstat1	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), i
recstat2	byte	%11.0g	ecstat	Econ.Status BU (HBAI defn), ii
rfamtype1	byte	%12.0g	famtype	BU type (HBAI defn)
rfamtype2	byte	%17.0g	famtype2	Family type - new HBAI definition
rbutype	byte	%23.0g	rbutype	benefit unit type

Sorted by: pid

 rhid household identification number

type: numeric (long)
 range: [18000088,18895735] units: 1
 unique values: 8144 missing .: 0/20177
 mean: 1.8e+07
 std. dev: 257794
 percentiles: 10% 25% 50% 75% 90%
 1.8e+07 1.8e+07 1.8e+07 1.9e+07 1.9e+07

 rpno pno of spouse/partner

type: numeric (byte)
 label: rhgspn, but 16 nonmissing values are not labeled

range: [1,16] units: 1
unique values: 16 missing .: 0/20177

examples: 1
1
2
3

pid cross-wave person identifier

type: numeric (long)

range: [10014578,1.894e+08] units: 1
unique values: 20177 missing .: 0/20177

mean: 8.1e+07
std. dev: 5.4e+07

percentiles: 10% 25% 50% 75% 90%
1.3e+07 1.7e+07 9.6e+07 1.2e+08 1.5e+08

rmemorig sample origin

type: numeric (byte)
label: rmemorig

range: [1,7] units: 1
unique values: 4 missing .: 0/20177

tabulation:	Freq.	Numeric	Label
	11190	1	original sample
	3009	5	wales new sample
	2706	6	scotland new sample
	3272	7	n.i. new sample

rbuid BU identifier

type: numeric (long)

range: [1.800e+09,1.890e+09] units: 1
unique values: 10600 missing .: 0/20177

mean: 1.8e+09
std. dev: 2.6e+07

percentiles: 10% 25% 50% 75% 90%
1.8e+09 1.8e+09 1.8e+09 1.9e+09 1.9e+09

recstat1 Econ.Status BU (HBAI defn), i

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 3118/20177

tabulation:	Freq.	Numeric	Label
	1689	1	1+FTsemp1
	4442	2	AlladFT
	2172	3	C1FT1PT
	1973	4	C1FT1notw
	1364	5	S C PT
	3059	6	Hd Sp60+
	630	7	HD SpUnempl
	1730	8	Other
	3118	.	

recstat2 Econ.Status BU (HBAI defn), ii

type: numeric (byte)
label: ecstat

range: [1,8] units: 1
unique values: 8 missing .: 3118/20177

tabulation:	Freq.	Numeric	Label
	1689	1	1+FTsemp1
	4442	2	AlladFT
	2172	3	C1FT1PT
	1973	4	C1FT1notw
	1364	5	S C PT
	3059	6	Hd Sp60+
	625	7	HD SpUnempl
	1735	8	Other
	3118	.	

rfamtype1 BU type (HBAI defn)

type: numeric (byte)
label: famtype

range: [1,6] units: 1
unique values: 6 missing .: 0/20177

tabulation:	Freq.	Numeric	Label
	1465	1	pen.sing
	2031	2	pen.couple
	7653	3	coup&kids
	4100	4	coup nokids
	1384	5	sing&kid(s)
	3544	6	sing no kids

rfamtype2 Family type - new HBAI definition

type: numeric (byte)
label: famtype2

range: [1,8] units: 1
unique values: 8 missing .: 0/20177

tabulation:	Freq.	Numeric	Label
	2673	1	pens couple
	372	2	sing pens, man
	1093	3	sing pens, wom
	7647	4	couple & kids
	1384	5	single & kids
	3464	6	couple no kids
	1987	7	sing no kids, man
	1557	8	sing no kids, wom

rbutype benefit unit type

type: numeric (byte)
label: rbutype

range: [1,17] units: 1
unique values: 17 missing .: 0/20177

examples: 1 couple,no ch,m lt 65
3 couple,2 ch,m lt 65
5 couple,man 65 to 74
10 single woman,20-39

. use bhcdefl.dta, clear
(Monthly price deflators (HBAI/D))

. de,de

Contains data from bhcdefl.dta

obs: 281 (max= 13,107,198) Monthly price deflators (HBAI/D)
vars: 5 (max= 5,000) 13 Mar 2012 16:44
width: 15 (max= 60,000)
size: 5,339 (max= 314,572,792) (_dta has notes)

variable name	storage type	display format	value label	variable label
monum	long	%8.0g		Month number: YrMo
bhcind	float	%9.0g		BHC index: Jan 1987=100
ahcind	float	%9.0g		AHC index: Jan 1987=100
year	int	%9.0g		Year
month	byte	%9.0g		Month

Sorted by: monum

. list, noobs sep(0) clean

monum	bhcind	ahcind	year	month
198701	100	100	1987	1
198702	100.4	100.4	1987	2
198703	100.7	100.6	1987	3
198704	101.5	101.2	1987	4
198705	101.6	101.6	1987	5
198706	101.6	101.6	1987	6
198707	101.5	101.4	1987	7

198708	101.8	101.7	1987	8
198709	102.2	102.1	1987	9
198710	102.7	102.6	1987	10
198711	103.2	103	1987	11
198712	103.1	103.2	1987	12
198801	103.1	103.2	1988	1
198802	103.5	103.6	1988	2
198803	104	104	1988	3
198804	105.3	105	1988	4
198805	105.7	105.5	1988	5
198806	106.1	105.9	1988	6
198807	106.2	106	1988	7
198808	107.5	106.4	1988	8
198809	108	106.9	1988	9
198810	109.2	107.4	1988	10
198811	109.8	107.8	1988	11
198812	110	108	1988	12
198901	110.8	108.5	1989	1
198902	111.6	109	1989	2
198903	112.1	109.4	1989	3
198904	113.7	110.6	1989	4
198905	114.4	111.3	1989	5
198906	114.9	111.6	1989	6
198907	115	111.6	1989	7
198908	115.3	111.8	1989	8
198909	116.1	112.5	1989	9
198910	117	113.3	1989	10
198911	118.1	113.8	1989	11
198912	118.5	114	1989	12
199001	119.1	114.6	1990	1
199002	119.9	115.3	1990	2
199003	121.1	115.9	1990	3
199004	123.2	117.6	1990	4
199005	124.4	118.8	1990	5
199006	124.9	119.1	1990	6
199007	125.1	119.1	1990	7
199008	126.3	120.3	1990	8
199009	127.6	121.6	1990	9
199010	128.6	122.6	1990	10
199011	128.3	122.7	1990	11
199012	128.2	122.6	1990	12
199101	128.5	122.7	1991	1
199102	129.3	123.5	1991	2
199103	129.8	123.9	1991	3
199104	133.4	127.6	1991	4
199105	133.9	128.5	1991	5
199106	134.4	129.3	1991	6
199107	134.1	129.2	1991	7
199108	134.5	129.8	1991	8
199109	135	130.4	1991	9
199110	135.5	131.1	1991	10
199111	136	131.7	1991	11
199112	136.1	131.8	1991	12
199201	136.1	131.6	1992	1
199202	136.8	132.3	1992	2
199203	137.2	133	1992	3
199204	138.7	134.4	1992	4
199205	139.2	134.9	1992	5
199206	139.3	135	1992	6
199207	138.8	134.3	1992	7
199208	138.9	134.4	1992	8

199209	139.4	134.9	1992	9
199210	139.9	135.5	1992	10
199211	139.7	135.6	1992	11
199212	139.2	135.7	1992	12
199301	137.8	135	1993	1
199302	138.8	136	1993	2
199303	139.3	137	1993	3
199304	141	138.4	1993	4
199305	141.5	139	1993	5
199306	141.4	138.9	1993	6
199307	141.1	138.5	1993	7
199308	141.8	139.1	1993	8
199309	142.4	139.8	1993	9
199310	142.3	139.6	1993	10
199311	142.1	139.3	1993	11
199312	142.4	139.7	1993	12
199401	141.8	139.3	1994	1
199402	142.5	140.2	1994	2
199403	143	140.6	1994	3
199404	144.6	141.6	1994	4
199405	145.2	142.1	1994	5
199406	145.2	142.1	1994	6
199407	144.4	141.2	1994	7
199408	145.2	142	1994	8
199409	145.5	142.3	1994	9
199410	145.7	142.1	1994	10
199411	145.8	142.2	1994	11
199412	146.5	142.9	1994	12
199501	146.5	142.9	1995	1
199502	147.4	143.7	1995	2
199503	148	144.5	1995	3
199504	149.3	145	1995	4
199505	150	145.8	1995	5
199506	150.2	145.8	1995	6
199507	149.5	145	1995	7
199508	150.3	145.9	1995	8
199509	151	146.7	1995	9
199510	150.2	146.2	1995	10
199511	150.2	146.2	1995	11
199512	151.1	147.2	1995	12
199601	150.6	146.8	1996	1
199602	151.3	147.6	1996	2
199603	151.9	148.4	1996	3
199604	152.7	149	1996	4
199605	153	149.5	1996	5
199606	153.2	149.7	1996	6
199607	152.5	148.8	1996	7
199608	153.3	149.7	1996	8
199609	154	150.5	1996	9
199610	154	150.5	1996	10
199611	154.1	150.6	1996	11
199612	154.6	151.1	1996	12
199701	154.6	150.7	1997	1
199702	155.2	151.3	1997	2
199703	155.7	151.7	1997	3
199704	156.3	152.2	1997	4
199705	156.8	152.7	1997	5
199706	157.5	153	1997	6
199707	157.5	152.6	1997	7
199708	158.5	153.5	1997	8
199709	159.3	154.1	1997	9

199710	159.6	154.2	1997	10
199711	159.7	154.2	1997	11
199712	160.1	154.5	1997	12
199801	159.5	153.7	1998	1
199802	160.4	154.6	1998	2
199803	160.9	155.2	1998	3
199804	162.3	155.9	1998	4
199805	163.3	156.8	1998	5
199806	163.1	156.6	1998	6
199807	162.7	155.8	1998	7
199808	163.5	156.4	1998	8
199809	164.2	157.1	1998	9
199810	164.3	157.1	1998	10
199811	164.2	157.1	1998	11
199812	164.2	157.6	1998	12
199901	163.1	156.8	1999	1
199902	163.5	157.4	1999	2
199903	163.9	158.4	1999	3
199904	164.7	159	1999	4
199905	165.1	159.4	1999	5
199906	165.1	159.2	1999	6
199907	164.5	158.6	1999	7
199908	165	158.9	1999	8
199909	165.7	159.6	1999	9
199910	166	159.6	1999	10
199911	166.2	159.7	1999	11
199912	166.8	160.1	1999	12
200001	166.1	159.1	2000	1
200002	167	159.7	2000	2
200003	167.9	160.5	2000	3
200004	169.4	161.3	2000	4
200005	169.9	161.7	2000	5
200006	170.4	162	2000	6
200007	169.8	161.2	2000	7
200008	169.7	160.9	2000	8
200009	171	162.2	2000	9
200010	170.9	162	2000	10
200011	171.4	162.5	2000	11
200012	171.5	162.5	2000	12
200101	170.4	161.1	2001	1
200102	171.3	162	2001	2
200103	171.5	162.7	2001	3
200104	172.1	163.2	2001	4
200105	173.2	164.7	2001	5
200106	173.4	165.1	2001	6
200107	172.3	163.6	2001	7
200108	173	164.1	2001	8
200109	173.6	164.9	2001	9
200110	173.3	164.7	2001	10
200111	172.6	164.3	2001	11
200112	172.4	164.5	2001	12
200201	172.3	164.2	2002	1
200202	172.7	164.7	2002	2
200203	173.5	165.5	2002	3
200204	174.3	166.1	2002	4
200205	174.8	166.4	2002	5
200206	174.8	166.1	2002	6
200207	174.5	165.4	2002	7
200208	175	165.7	2002	8
200209	176.2	166.8	2002	9
200210	176.5	166.9	2002	10

200211	176.9	167.1	2002	11
200212	177.1	167.2	2002	12
200301	177.1	166.8	2003	1
200302	178	167.8	2003	2
200303	178.6	168.7	2003	3
200304	179.2	169	2003	4
200305	179.4	169.1	2003	5
200306	179.3	168.8	2003	6
200307	179.2	168.5	2003	7
200308	179.6	168.9	2003	8
200309	180.5	169.7	2003	9
200310	180.5	169.6	2003	10
200311	180.7	169.6	2003	11
200312	181.5	169.9	2003	12
200401	181.1	169.3	2004	1
200402	181.8	170	2004	2
200403	182.6	170.4	2004	3
200404	183.4	170.8	2004	4
200405	184.1	171.4	2004	5
200406	184.5	171.2	2004	6
200407	184.5	170.5	2004	7
200408	185.1	170.9	2004	8
200409	185.8	171.1	2004	9
200410	186.3	171.3	2004	10
200411	186.7	171.6	2004	11
200412	187.7	172.5	2004	12
200501	186.6	171.2	2005	1
200502	187.3	171.9	2005	2
200503	188.3	173	2005	3
200504	189.1	173.3	2005	4
200505	189.5	173.7	2005	5
200506	189.7	173.8	2005	6
200507	189.8	173.5	2005	7
200508	190.1	173.8	2005	8
200509	190.6	174.6	2005	9
200510	190.9	174.7	2005	10
200511	191.1	174.9	2005	11
200512	191.7	175.5	2005	12
200601	191	174.5	2006	1
200602	191.8	175.2	2006	2
200603	192.5	176	2006	3
200604	193.8	177	2006	4
200605	195	178.2	2006	5
200606	195.8	178.9	2006	6
200607	195.8	178.7	2006	7
200608	196.6	179.3	2006	8
200609	197.5	179.6	2006	9
200610	197.7	179.7	2006	10
200611	198.5	180.4	2006	11
200612	200.2	181.7	2006	12
200701	199	180	2007	1
200702	200.5	181.1	2007	2
200703	201.8	182.4	2007	3
200704	202.6	182.7	2007	4
200705	203.4	183.4	2007	5
200706	204.5	184	2007	6
200707	203.3	182.2	2007	7
200708	204.5	182.9	2007	8
200709	205.3	183.5	2007	9
200710	206.2	184.3	2007	10
200711	207	185.1	2007	11

200712	208.3	186.3	2007	12
200801	207.1	185.2	2008	1
200802	208.8	187	2008	2
200803	209.5	188.2	2008	3
200804	211.1	189.6	2008	4
200805	212.2	191.2	2008	5
200806	214	193.2	2008	6
200807	213.7	192.8	2008	7
200808	214.4	193.5	2008	8
200809	215.6	194.8	2008	9
200810	214.9	194	2008	10
200811	213.2	193.2	2008	11
200812	210	192.4	2008	12
200901	207.1	190.6	2009	1
200902	208.5	193	2009	2
200903	208.3	193.7	2009	3
200904	208.3	194.4	2009	4
200905	209.7	195.9	2009	5
200906	210.2	196.6	2009	6
200907	210.3	196.4	2009	7
200908	211.3	197.3	2009	8
200909	212.2	198.3	2009	9
200910	212.9	198.8	2009	10
200911	213.6	199.5	2009	11
200912	215	201	2009	12
201001	214.9	200.8	2010	1
201002	216.3	202.1	2010	2
201003	217.8	203.9	2010	3
201004	219.8	205.9	2010	4
201005	220.6	206.7	2010	5

```
. di "Job ended on $$_DATE at $$_TIME"
Job ended on 13 Mar 2012 at 16:44:57
```

```
. log close
name: <unnamed>
log: D:\hlevy\Work\PROJECTS\_BHPSw18\do-files\lcurrent\work\9_codebook.log
log type: text
closed on: 13 Mar 2012, 16:44:57
```

```
-----
log: C:\Horacio\Work\PROJECTS\_BHPSw15\do-files\2annual\work\6_codebook_ann.log
log type: text
opened on: 1 Sep 2008, 01:06:54
```

```
. di "Job started on $$_DATE at $$_TIME"
Job started on 1 Sep 2008 at 01:06:54
```

```
. ***** codebook.do *****
. *
. * aug98 SPJ: preparing codebook info for data deposit
. * june 2004 SPJ revised for 12-wave release
. *****
```

```
. prog define hh
1. use `1'_neta.dta, clear
2. de,de
3. codebook
4. end
```

```
. hh a
(aHHRESP obs for complete households: ann. net income)
```

```
Contains data from a_neta.dta
obs: 4,852 (max= 4,430,600) aHHRESP obs for complete
households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 134 (max= 60,000)
size: 669,576 (max= 629,145,384) (_dta has notes)
```

```
-----
```

variable name	storage type	display format	value label	variable label
ahid	long	%12.0g		household identification number
aivfho	byte	%8.0g	aivfho	final household interview outcome
ahhyrln	double	%9.0g		hh ann. net labour income
ayrni	double	%9.0g		hh ann. nat. ins. contrib.
ayrcontr	double	%9.0g		hh ann. occup. pens. contrib.
ahhyrlg	double	%9.0g		hh ann. gross labour income
ayrtaxnt	double	%9.0g		hh ann. inc. tax after credits
ayrtaxgr	double	%9.0g		hh ann. inc. tax before credits
ayrtaxcr	byte	%9.0g		hh ann. credits on income tax
ayrdeduc	double	%9.0g		hh ann. total deductions
afihhyr	double	%10.0g	afihhyr	annual household income (1.9.90-1.9.91)
afihhyl	double	%10.0g	afihhyl	annual household labour income
ahhyri	float	%9.0g		hh ann. invest. income
ahhyrb	float	%9.0g		hh ann. ben income
ahhyrp	float	%9.0g		hh ann. pension income
ahhyrt	float	%9.0g		hh ann. transfer income
ahhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992),

```
-----
```

```

etc.
ahhnyrde      float %9.0g      real equivalised hh ann. income
amemorig      byte  %20.0g     memorig  sample origin: original BHPS or
                                     ECHP
bhcinda       float %9.0g      average inflation over
afieqfcb      float %9.0g     afieqfcb hh equivalence scale before
                                     hsing costs
basepi        float %9.0g      inflation index in reference
                                     month: 200801
afihhyri      byte  %8.0g     afihhyri imputation flag - afihhyr
                                     (derived)
afihhyli      byte  %8.0g     afihhyli imputation flag - afihhyl
                                     (derived)
ahhyrpi       byte  %8.0g     afihhypi imputation flag - afihhyp
                                     (derived)
ahhyrbi       byte  %8.0g     afihhybi imputation flag - afihhyb
                                     (derived)
ahhyrti       byte  %8.0g     afihhyti imputation flag - afihhyt
                                     (derived)
ahhyrii       byte  %8.0g     afihhyii imputation flag - afihhyi
                                     (derived)
ahhyrlni      byte  %23.0g    afihhyli imputation flag - whhyrln
                                     (based on afihhyli)
ahhnyrde2     float %9.0g     real equivalised hh ann.
                                     Income, using mod OCED scale
eq_moecd      float %9.0g     (min) eq_moecd

```

Sorted by: ahid

ahid household identification number

```

type: numeric (long)
range: [1000209,1761811]      units: 1
unique values: 4852          missing .: 0/4852

mean: 1.4e+06
std. dev: 218304

percentiles:      10%      25%      50%      75%      90%
                  1.1e+06  1.2e+06  1.4e+06  1.6e+06  1.7e+06

```

aivfho final household interview outcome

```

type: numeric (byte)
label: aivfho

range: [10,10]      units: 1
unique values: 1    missing .: 0/4852

tabulation: Freq.  Numeric  Label
             4852      10     all eligible hh interv

```

ahhyrln hh ann. net labour income

type: numeric (double)
range: [0,125839.02] units: 1.000e-13
unique values: 3215 missing .: 26/4852

mean: 9185.12
std. dev: 9771.15

percentiles: 10% 25% 50% 75% 90%
 0 0 7819.36 14830.6 21475.6

ayrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,4047.6] units: 1.00e-174
unique values: 2581 missing .: 26/4852

mean: 664.368
std. dev: 694.632

percentiles: 10% 25% 50% 75% 90%
 0 0 545.646 1178.39 1608.93

ayrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,3949.5195] units: 1.000e-28
unique values: 1676 missing .: 26/4852

mean: 308.176
std. dev: 498.263

percentiles: 10% 25% 50% 75% 90%
 0 0 0 577.935 1010.25

ahhyrlg hh ann. gross labour income

type: numeric (double)
range: [0,195070.56] units: 1.000e-13
unique values: 3143 missing .: 26/4852

mean: 12214.2
std. dev: 13778.4

percentiles: 10% 25% 50% 75% 90%
 0 0 9799.77 19702.2 28912

ayrtaxnt hh ann. inc. tax after credits

 type: numeric (double)
 range: [0,63853.932] units: 1.000e-87
unique values: 2770 missing .: 26/4852
 mean: 2056.53
 std. dev: 3266.83
percentiles: 10% 25% 50% 75% 90%
 0 0 1147.15 3088.87 5059.47

ayrtaxgr hh ann. inc. tax before credits

 type: numeric (double)
 range: [0,63853.932] units: 1.000e-87
unique values: 2770 missing .: 26/4852
 mean: 2056.53
 std. dev: 3266.83
percentiles: 10% 25% 50% 75% 90%
 0 0 1147.15 3088.87 5059.47

ayrtaxcr hh ann. credits on income tax

 type: numeric (byte)
 range: [0,0] units: 1
unique values: 1 missing .: 26/4852
 tabulation: Freq. Value
 4826 0
 26 .

ayrdeduc hh ann. total deductions

 type: numeric (double)
 range: [0,69231.54] units: 1.000e-87
unique values: 2892 missing .: 26/4852
 mean: 3029.07

std. dev: 4123.78

percentiles:	10%	25%	50%	75%	90%
	0	0	1843.82	4823.77	7514.92

afihhyrannual household income (1.9.90-1.9.91)

type: numeric (double)
label: afihhyr, but 4719 nonmissing values are not labeled

range: [0,195640.27] units: 1.000e-07
unique values: 4719 missing .: 26/4852

examples: 5212.3193
9750.623
16112.582
24062.693

afihhylannual household labour income

type: numeric (double)
label: afihhyl, but 3143 nonmissing values are not labeled

range: [0,195070.56] units: 1.000e-06
unique values: 3143 missing .: 26/4852

examples: 0
4438.1133
13959.463
22227.543

ahhyrihh ann. invest. income

type: numeric (float)

range: [0,22295.764] units: .00001
unique values: 151 missing .: 26/4852

mean: 631.526
std. dev: 1181.84

percentiles:	10%	25%	50%	75%	90%
	0	0	120	660	1800

ahhyrbhh ann. ben income

type: numeric (float)

range: [0,29804.15] units: 1.000e-07

type: numeric (float)
range: [1,1] units: 1
unique values: 1 missing .: 0/4852

tabulation: Freq. Value
4852 1

ahhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,126163.51] units: 1.000e-06
unique values: 4731 missing .: 26/4852
mean: 18724
std. dev: 11491
percentiles: 10% 25% 50% 75% 90%
7940.88 10811.2 16145.8 23482.6 32787.3

amemorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig
range: [1,1] units: 1
unique values: 1 missing .: 26/4852

tabulation: Freq. Numeric Label
4826 1 essex
26 .

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [130.88333,130.88333] units: 1
unique values: 1 missing .: 0/4852

tabulation: Freq. Value
4852 130.88333

afieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: afieqfcb, but 160 nonmissing values are not labeled
range: [.6100001,2.9299998] units: 1.000e-08

range: [0,2] units: 1
unique values: 3 missing .: 26/4852

tabulation:	Freq.	Numeric	Label
	4711	0	not imputed
	112	1	imp. part indiv incm
	3	2	imp. full indiv incm
	26	.	

ahhyrbi imputation flag - afihhyb (derived)

type: numeric (byte)
label: afihhybi

range: [0,2] units: 1
unique values: 3 missing .: 26/4852

tabulation:	Freq.	Numeric	Label
	4246	0	not imputed
	577	1	imp. part indiv incm
	3	2	imp. full indiv incm
	26	.	

ahhyrti imputation flag - afihhyt (derived)

type: numeric (byte)
label: afihhyti

range: [0,2] units: 1
unique values: 3 missing .: 26/4852

tabulation:	Freq.	Numeric	Label
	4763	0	not imputed
	60	1	imp. part indiv incm
	3	2	imp. full indiv incm
	26	.	

ahhyrii imputation flag - afihhyi (derived)

type: numeric (byte)
label: afihhyii

range: [0,2] units: 1
unique values: 3 missing .: 26/4852

tabulation:	Freq.	Numeric	Label
	4452	0	not imputed
	371	1	imp. part indiv incm
	3	2	imp. full indiv incm
	26	.	

ahhyrlni imputation flag - whhyrln (based on afihhyli)

type: numeric (byte)
label: afihhyli
range: [0,2] units: 1
unique values: 3 missing .: 26/4852

tabulation:	Freq.	Numeric	Label
	3860	0	not imputed
	963	1	imp. part indiv incm
	3	2	imp. full indiv incm
	26	.	

ahhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
range: [0,84109] units: 1.000e-06
unique values: 4730 missing .: 26/4852

mean: 12291.7
std. dev: 7624.81

percentiles:	10%	25%	50%	75%	90%
	5036.76	6899.51	10604.1	15634.1	21563

eq_moecd (min) eq_moecd

type: numeric (float)
range: [1,4] units: 1.000e-07
unique values: 27 missing .: 26/4852

mean: 1.60626
std. dev: .531111

percentiles:	10%	25%	50%	75%	90%
	1	1	1.5	2	2.4

. hh b
(bHHRESP obs for complete households: ann. net income)

Contains data from b_neta.dta
obs: 4,556 (max= 4,430,600) bHHRESP obs for complete households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 134 (max= 60,000)
size: 628,728 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
bhid	long	%12.0g		household identification number
bivfho	byte	%8.0g	bivfho	final household interview outcome
bhhyrln	double	%9.0g		hh ann. net labour income
byrni	double	%9.0g		hh ann. nat. ins. contrib.
byrcontr	double	%9.0g		hh ann. occup. pens. contrib.
bhhyrlg	double	%9.0g		hh ann. gross labour income
byrtaxnt	double	%9.0g		hh ann. inc. tax after credits
byrtaxgr	double	%9.0g		hh ann. inc. tax before credits
byrtaxcr	byte	%9.0g		hh ann. credits on income tax
byrdeduc	double	%9.0g		hh ann. total deductions
bfihhyr	double	%10.0g	bfihhyr	annual household income (1.9.91-1.9.92)
bfihhyl	double	%10.0g	bfihhyl	annual household labour income
bhhyri	float	%9.0g		hh ann. invest. income
bhhyrb	float	%9.0g		hh ann. ben income
bhhyrp	float	%9.0g		hh ann. pension income
bhhyrt	float	%9.0g		hh ann. transfer income
bhhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
bhhnyrde	float	%9.0g		real equivalised hh ann. income
bmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
bfieqfcb	float	%9.0g	bfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
bfihhryi	byte	%8.0g	bfihhryi	imputation flag - bfihhyr (derived)
bfihhyli	byte	%8.0g	bfihhyli	imputation flag - bfihhyl (derived)
bhhyrpi	byte	%8.0g	bfihhypi	imputation flag - bfihhyp (derived)
bhhyrbi	byte	%8.0g	bfihhysi	imputation flag - bfihhyb (derived)
bhhyrti	byte	%8.0g	bfihhyti	imputation flag - bfihhyt (derived)
bhhyrii	byte	%8.0g	bfihhyii	imputation flag - bfihhyi (derived)
bhhyrlni	byte	%23.0g	bfihhyli	imputation flag - whhyrln (based on bfihhyli)
bhhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCEDE scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: bhid

bhid household identification number

```

type: numeric (long)
range: [2000024,2994534]          units: 1
unique values: 4556                missing .: 0/4556

mean: 2.5e+06
std. dev: 289122

percentiles:      10%      25%      50%      75%      90%
                  2.1e+06  2.3e+06  2.5e+06  2.8e+06  2.9e+06

```

bivfho final household interview outcome

```

type: numeric (byte)
label: bivfho

range: [10,10]                    units: 1
unique values: 1                  missing .: 0/4556

tabulation:  Freq.  Numeric  Label
              4556      10     all eligible hh intv

```

bhhyrln hh ann. net labour income

```

type: numeric (double)
range: [0,175766.59]              units: 1.000e-59
unique values: 2993                missing .: 0/4556

mean: 9796.8
std. dev: 10558.6

percentiles:      10%      25%      50%      75%      90%
                  0         0      8405.35  15869.5  23273.4

```

byrni hh ann. nat. ins. contrib.

```

type: numeric (double)
range: [0,4567.2883]              units: 1.000e-28
unique values: 2393                missing .: 0/4556

mean: 712.977
std. dev: 758.836

percentiles:      10%      25%      50%      75%      90%
                  0         0      566.076  1275.35  1727.66

```

byrcontr hh ann. occup. pens. contrib.

```

-----
type: numeric (double)
range: [0,4946.9424]          units: 1.000e-56
unique values: 1530          missing .: 0/4556

mean: 326.098
std. dev: 542.513

percentiles:    10%    25%    50%    75%    90%
                0      0      0    590.994  1098.67

```

```

-----
bhhyrlg                                                    hh ann. gross labour income
-----

```

```

type: numeric (double)
range: [0,287481.78]        units: 1.000e-59
unique values: 2920        missing .: 0/4556

mean: 12984.1
std. dev: 14891.9

percentiles:    10%    25%    50%    75%    90%
                0      0    10496.2  20950.9  31108.9

```

```

-----
byrtaxnt                                                    hh ann. inc. tax after credits
-----

```

```

type: numeric (double)
range: [0,110053.05]       units: 1.00e-118
unique values: 2627        missing .: 0/4556

mean: 2148.24
std. dev: 3546.72

percentiles:    10%    25%    50%    75%    90%
                0      0    1123.38  3248.83  5493.23

```

```

-----
byrtaxgr                                                    hh ann. inc. tax before credits
-----

```

```

type: numeric (double)
range: [0,110053.05]       units: 1.00e-118
unique values: 2627        missing .: 0/4556

mean: 2148.24
std. dev: 3546.72

percentiles:    10%    25%    50%    75%    90%
                0      0    1123.38  3248.83  5493.23

```

byrtaxcr hh ann. credits on income tax

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 0/4556

tabulation: Freq. Value
 4556 0

byrdeduc hh ann. total deductions

type: numeric (double)
range: [0,111715.19] units: 1.00e-146
unique values: 2722 missing .: 0/4556

mean: 3187.32
std. dev: 4475.28

percentiles: 10% 25% 50% 75% 90%
 0 0 1903.06 5063.34 8211.46

bfihhyr annual household income (1.9.91-1.9.92)

type: numeric (double)
label: bfihhyr, but 4455 nonmissing values are not labeled

range: [0,287481.78] units: .00001
unique values: 4455 missing .: 0/4556

examples: 5447.9854
 10485.896
 17115.176
 25647.885

bfihhyl annual household labour income

type: numeric (double)
label: bfihhyl, but 2917 nonmissing values are not labeled

range: [0,287481.78] units: 1.000e-08
unique values: 2917 missing .: 0/4556

examples: 0
 4201.4316
 14504.619
 23408.154

bhhyri hh ann. invest. income

type: numeric (float)
range: [0,128388] units: .00001
unique values: 157 missing .: 0/4556
mean: 645.144
std. dev: 2234.46
percentiles: 10% 25% 50% 75% 90%
0 0 60 660 1800

bhhyrb hh ann. ben income

type: numeric (float)
range: [0,23590.148] units: 1.000e-07
unique values: 2028 missing .: 0/4556
mean: 2184.72
std. dev: 2408.37
percentiles: 10% 25% 50% 75% 90%
0 0 1268.81 3545.05 5368.53

bhhyrp hh ann. pension income

type: numeric (float)
range: [0,45600] units: 1.000e-06
unique values: 653 missing .: 0/4556
mean: 814.518
std. dev: 2455.33
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 2580

bhhyrt hh ann. transfer income

type: numeric (float)
range: [0,76462.063] units: 1.000e-07
unique values: 287 missing .: 0/4556
mean: 259.835
std. dev: 2263.89

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

 bhhynetihh. ann. net income

type: numeric (float)

range: [0,198807.41] units: .00001
 unique values: 4459 missing .: 0/4556

mean: 13701
 std. dev: 10223.6

percentiles:	10%	25%	50%	75%	90%
	3812.14	6395.28	11762	18248.6	25806.5

 wavewave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)

range: [2,2] units: 1
 unique values: 1 missing .: 0/4556

tabulation:	Freq.	Value
	4556	2

 bhhnyrdereal equivalised hh ann. income

type: numeric (float)

range: [0,434626.34] units: .00001
 unique values: 4462 missing .: 0/4556

mean: 20309.1
 std. dev: 15238.8

percentiles:	10%	25%	50%	75%	90%
	7856.58	11118.7	16912.5	25091	36304

 bmemorigsample origin: original BHPS or ECHP

type: numeric (byte)

label: memorig

range: [1,1] units: 1
 unique values: 1 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

4556 1 essex

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [137.3,137.3] units: 1
unique values: 1 missing .: 0/4556
tabulation: Freq. Value
4556 137.3

bfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: bfieqfcb, but 165 nonmissing values are not labeled
range: [.61000001,3.5899997] units: 1.000e-08
unique values: 165 missing .: 0/4556
examples: .61000001
1
1
1.42

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/4556
tabulation: Freq. Value
4556 207.10001

bfihhyri imputation flag - bfihhyr (derived)

type: numeric (byte)
label: bfihhyri
range: [0,1] units: 1
unique values: 2 missing .: 0/4556
tabulation: Freq. Numeric Label
3060 0 not imputed
1496 1 imp. part indiv incm

bfihhyli imputation flag - bfihhyl (derived)

type: numeric (byte)
label: bfihhyli
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	3714	0	not imputed
	842	1	imp. part indiv incm

bhhyrpi imputation flag - bfihhyp (derived)

type: numeric (byte)
label: bfihhypi
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	4460	0	not imputed
	96	1	imp. part indiv incm

bhhyrbi imputation flag - bfihhyb (derived)

type: numeric (byte)
label: bfihhybi
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	3994	0	not imputed
	562	1	imp. part indiv incm

bhhyrti imputation flag - bfihhyt (derived)

type: numeric (byte)
label: bfihhyti
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	4519	0	not imputed
	37	1	imp. part indiv incm

bhhyrii imputation flag - bfihhyi (derived)

type: numeric (byte)
label: bfihhyii
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	4217	0	not imputed
	339	1	imp. part indiv incm

bhhyrlni imputation flag - whhyrln (based on bfihhyii)

type: numeric (byte)
label: bfihhyli
range: [0,1] units: 1
unique values: 2 missing .: 0/4556

tabulation:	Freq.	Numeric	Label
	3714	0	not imputed
	842	1	imp. part indiv incm

bhhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
range: [0,265122.09] units: 1.000e-06
unique values: 4460 missing .: 0/4556
mean: 12726.5
std. dev: 9006.73
percentiles: 10% 25% 50% 75% 90%
4900.97 7016.82 10939.4 16054.5 22417.3

eq_moecd (min) eq_moecd

type: numeric (float)
range: [1,5.0999999] units: 1.000e-07
unique values: 28 missing .: 0/4556
mean: 1.6088
std. dev: .537171
percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

. hh c
(cHHRESP obs for complete households: ann. net income)

Contains data from c_neta.dta

```

obs:          4,354 (max=    4,430,600)   cHHRESP obs for complete
                                         households: ann. net income
vars:         32 (max=     5,000)         31 Aug 2008 20:09
width:        134 (max=    60,000)
size:         600,852 (max= 629,145,384)   (_dta has notes)

```

variable name	storage type	display format	value label	variable label
chid	long	%12.0g		household identification number
civfho	byte	%8.0g	civfho	final household interview outcome
chhyrln	double	%9.0g		hh ann. net labour income
cyrni	double	%9.0g		hh ann. nat. ins. contrib.
cyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
chhyrlg	double	%9.0g		hh ann. gross labour income
cyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
cyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
cyrtaxcr	byte	%9.0g		hh ann. credits on income tax
cyrdeduc	double	%9.0g		hh ann. total deductions
cfihhyr	double	%10.0g	cfihhyr	annual household income (1.9.92-1.9.93)
cfihhyl	double	%10.0g	cfihhyl	annual household labour income
chhyri	float	%9.0g		hh ann. invest. income
chhyrb	float	%9.0g		hh ann. ben income
chhyrp	float	%9.0g		hh ann. pension income
chhyrt	float	%9.0g		hh ann. transfer income
chhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
chhnyrde	float	%9.0g		real equivalised hh ann. income
cmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
cfieqfcb	float	%9.0g	cfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
cfihhyri	byte	%8.0g	cfihhyri	imputation flag - cfihhyr (derived)
cfihhyli	byte	%8.0g	cfihhyli	imputation flag - cfihhyl (derived)
chhyrpi	byte	%8.0g	cfihhypi	imputation flag - cfihhyp (derived)
chhyrbi	byte	%8.0g	cfihhybi	imputation flag - cfihhyb (derived)
chhyrti	byte	%8.0g	cfihhyti	imputation flag - cfihhyt (derived)
chhyrii	byte	%8.0g	cfihhyii	imputation flag - cfihhyi (derived)
chhyrlni	byte	%23.0g	cfihhyli	imputation flag - whhyrln (based on cfihhyli)
chhnyrde2	float	%9.0g		real equivalised hh ann.

eq_moecd float %9.0g Income, using mod OCED scale
(min) eq_moecd

Sorted by: chid

chid household identification number

type: numeric (long)
range: [3000192,3906965] units: 1
unique values: 4354 missing .: 0/4354
mean: 3.5e+06
std. dev: 261168
percentiles: 10% 25% 50% 75% 90%
3.1e+06 3.2e+06 3.5e+06 3.7e+06 3.8e+06

civfho final household interview outcome

type: numeric (byte)
label: civfho
range: [10,10] units: 1
unique values: 1 missing .: 0/4354
tabulation: Freq. Numeric Label
4354 10 all eligible hh intv

chhyrln hh ann. net labour income

type: numeric (double)
range: [0,76967.211] units: 1.000e-13
unique values: 2891 missing .: 0/4354
mean: 9985.68
std. dev: 10444.8
percentiles: 10% 25% 50% 75% 90%
0 0 8218.92 16671 23754.4

cyrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,4614.5581] units: 1.00e-118
unique values: 2284 missing .: 0/4354

mean: 731.338
std. dev: 789.049
percentiles: 10% 25% 50% 75% 90%
0 0 537.892 1328.34 1788.19

cyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,5855.224] units: 1.000e-28
unique values: 1422 missing .: 0/4354
mean: 324.82
std. dev: 561.077
percentiles: 10% 25% 50% 75% 90%
0 0 0 579.359 1146.65

chhyrlg hh ann. gross labour income

type: numeric (double)
range: [0,124579.23] units: 1.000e-13
unique values: 2833 missing .: 0/4354
mean: 13152.3
std. dev: 14502.4
percentiles: 10% 25% 50% 75% 90%
0 0 9959.7 21732.8 31952.6

cyrtaxnt hh ann. inc. tax after credits

type: numeric (double)
range: [0,40213.988] units: 1.000e-31
unique values: 2494 missing .: 0/4354
mean: 2110.44
std. dev: 3109.25
percentiles: 10% 25% 50% 75% 90%
0 0 990.93 3223.87 5466.04

cyrtaxgr hh ann. inc. tax before credits

type: numeric (double)

range: [0,40213.988] units: 1.000e-31
unique values: 2494 missing .: 0/4354

mean: 2110.44
std. dev: 3109.25

percentiles: 10% 25% 50% 75% 90%
0 0 990.93 3223.87 5466.04

cyrtaxcr hh ann. credits on income tax

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 0/4354

tabulation: Freq. Value
4354 0

cyrdeduc hh ann. total deductions

type: numeric (double)

range: [0,47612.02] units: 1.000e-87
unique values: 2589 missing .: 0/4354

mean: 3166.6
std. dev: 4186.21

percentiles: 10% 25% 50% 75% 90%
0 0 1702.16 5102.18 8288.05

cfihhyr annual household income (1.9.92-1.9.93)

type: numeric (double)
label: cfihhyr, but 4269 nonmissing values are not labeled

range: [0,144751.5] units: .00001
unique values: 4269 missing .: 0/4354

examples: 5788.3018
10874.689
17769.578
26834.09

cfihhyl annual household labour income

type: numeric (double)
label: cfihhyl, but 2829 nonmissing values are not labeled

range: [0,124579.23] units: 1.000e-06
unique values: 2829 missing .: 0/4354
examples: 0
4009.4199
14843.418
24437.395

chhyri hh ann. invest. income

type: numeric (float)
range: [0,42228] units: .0001
unique values: 200 missing .: 0/4354
mean: 752.417
std. dev: 2201.22
percentiles: 10% 25% 50% 75% 90%
0 0 120 420 1800

chhyrb hh ann. ben income

type: numeric (float)
range: [0,26179.229] units: 1.000e-07
unique values: 1901 missing .: 0/4354
mean: 2290.73
std. dev: 2548.58
percentiles: 10% 25% 50% 75% 90%
0 0 1271.73 3708.9 5598.65

chhyrp hh ann. pension income

type: numeric (float)
range: [0,62955.406] units: 1.000e-06
unique values: 671 missing .: 0/4354
mean: 914.467
std. dev: 2720.76
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 3064.62

chhyrt hh ann. transfer income

```

type: numeric (float)
range: [0,65949.234]          units: 1.000e-07
unique values: 282          missing .: 0/4354

mean: 283.562
std. dev: 2220.82

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

chhyneti hh. ann. net income

```

type: numeric (float)
range: [0,97139.484]          units: .00001
unique values: 4274          missing .: 0/4354

mean: 14226.9
std. dev: 9918.89

percentiles:      10%      25%      50%      75%      90%
                  3919.82  6714.41  12264.5  19242.9  26811.3

```

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

```

type: numeric (float)
range: [3,3]          units: 1
unique values: 1          missing .: 0/4354

tabulation: Freq. Value
             4354 3

```

chhnyrde real equivalised hh ann. income

```

type: numeric (float)
range: [0,163204.69]          units: .00001
unique values: 4276          missing .: 0/4354

mean: 20989.7
std. dev: 14099.6

percentiles:      10%      25%      50%      75%      90%
                  7813.6  11338.3  17665.1  26824.5  38228.6

```

cmemorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig
range: [1,1] units: 1
unique values: 1 missing .: 0/4354
tabulation: Freq. Numeric Label
4354 1 essex

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [140.075,140.075] units: 1
unique values: 1 missing .: 0/4354
tabulation: Freq. Value
4354 140.075

cfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: cfieqfcb, but 163 nonmissing values are not labeled
range: [.61000001,3.6299996] units: 1.000e-08
unique values: 163 missing .: 0/4354
examples: .61000001
1
1
1.41

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/4354
tabulation: Freq. Value
4354 207.10001

cfihhyri imputation flag - cfihhyr (derived)

type: numeric (byte)
label: cfihhyri
range: [0,1] units: 1

unique values: 2 missing .: 0/4354

tabulation:	Freq.	Numeric	Label
	2841	0	not imputed
	1513	1	imp. part indiv incm

cfihhyli imputation flag - cfihhyl (derived)

type: numeric (byte)
label: cfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation:	Freq.	Numeric	Label
	3540	0	not imputed
	814	1	imp. part indiv incm

chhyrpi imputation flag - cfihhyp (derived)

type: numeric (byte)
label: cfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation:	Freq.	Numeric	Label
	4265	0	not imputed
	89	1	imp. part indiv incm

chhyrbi imputation flag - cfihhyb (derived)

type: numeric (byte)
label: cfihhybi

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation:	Freq.	Numeric	Label
	3806	0	not imputed
	548	1	imp. part indiv incm

chhyrti imputation flag - cfihhyt (derived)

type: numeric (byte)
label: cfihhyti

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation: Freq. Numeric Label
4316 0 not imputed
38 1 imp. part indiv incm

chhyrii imputation flag - cfihhyi (derived)

type: numeric (byte)
label: cfihhyii

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation: Freq. Numeric Label
3945 0 not imputed
409 1 imp. part indiv incm

chhyrlni imputation flag - whhyrln (based on cfihhyli)

type: numeric (byte)
label: cfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/4354

tabulation: Freq. Numeric Label
3540 0 not imputed
814 1 imp. part indiv incm

chhnyrde2 real equivalised hh ann. Income, using mod OCEd scale

type: numeric (float)

range: [0,89998.773] units: 1.000e-06
unique values: 4269 missing .: 0/4354

mean: 12981.2
std. dev: 8154.66

percentiles: 10% 25% 50% 75% 90%
4842.55 7145.92 11345.4 16856 23245

eq_moecd (min) eq_moecd

type: numeric (float)

range: [1,5.0999999] units: 1.000e-07
unique values: 29 missing .: 0/4354

```

        mean:    1.60521
      std. dev:   .540684

```

```

percentiles:    10%    25%    50%    75%    90%
                1      1      1.5    2      2.4

```

```

. hh d
(dHHRESP obs for complete households: ann. net income)

```

```

Contains data from d_neta.dta
  obs:          4,378 (max= 4,194,301)    dHHRESP obs for complete
                                         households: ann. net income
  vars:          32 (max= 5,000)          31 Aug 2008 20:09
  width:         141 (max= 60,000)
  size:         634,810 (max= 629,145,384)  (_dta has notes)

```

```

-----

```

variable name	storage type	display format	value label	variable label
dhid	long	%12.0g		household identification number
divfho	byte	%8.0g	divfho	final household interview outcome
dhhyrln	double	%9.0g		hh ann. net labour income
dyrni	double	%9.0g		hh ann. nat. ins. contrib.
dyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
dhhyrlg	double	%9.0g		hh ann. gross labour income
dyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
dyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
dyrtaxcr	double	%9.0g		hh ann. credits on income tax
dyrdeduc	double	%9.0g		hh ann. total deductions
dfihhyr	double	%10.0g	dfihhyr	annual household income (1.9.93-1.9.94)
dfihhyl	double	%10.0g	dfihhyl	annual household labour income
dhhyri	float	%9.0g		hh ann. invest. income
dhhyrb	float	%9.0g		hh ann. ben income
dhhyrp	float	%9.0g		hh ann. pension income
dhhyrt	float	%9.0g		hh ann. transfer income
dhhyreti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
dhhyrde	float	%9.0g		real equivalised hh ann. income
dmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
dfieqfcb	float	%9.0g	dfieqfcb	hh equivalence scale before housing costs
basepi	float	%9.0g		inflation index in reference month: 200801
dfihhyri	byte	%8.0g	dfihhyri	imputation flag - dfihhyr (derived)
dfihhyli	byte	%8.0g	dfihhyli	imputation flag - dfihhyl (derived)
dhhyrpi	byte	%8.0g	dfihhyri	imputation flag - dfihhyp (derived)
dhhyrbi	byte	%8.0g	dfihhybi	imputation flag - dfihhyb

```

-----

```

```

dhhyrti      byte  %8.0g      dfihhyti    (derived)
                                                    imputation flag - dfihhyt
                                                    (derived)
dhhyrii      byte  %8.0g      dfihhyii    (derived)
                                                    imputation flag - dfihhyi
                                                    (derived)
dhhyrlni     byte  %23.0g     dfihhyli    (derived)
                                                    imputation flag - whhyrln
                                                    (based on dfihhyli)
dhhnyrde2    float %9.0g      real equivalised hh ann.
                                                    Income, using mod OCED scale
eq_moecd     float %9.0g      (min) eq_moecd

```

Sorted by: dhid

dhid household identification number

```

type: numeric (long)
range: [4000307,4903153] units: 1
unique values: 4378 missing .: 0/4378

mean: 4.5e+06
std. dev: 260527

percentiles:      10%      25%      50%      75%      90%
                  4.1e+06  4.2e+06  4.5e+06  4.7e+06  4.8e+06

```

divfho final household interview outcome

```

type: numeric (byte)
label: divfho

range: [10,10] units: 1
unique values: 1 missing .: 0/4378

tabulation: Freq.  Numeric  Label
             4378      10    all eligible hh intv

```

dhhyrln hh ann. net labour income

```

type: numeric (double)
range: [0,128531.33] units: 1.000e-13
unique values: 2922 missing .: 0/4378

mean: 10207.5
std. dev: 10989.1

percentiles:      10%      25%      50%      75%      90%
                  0         0    8389.55  17029  23826.9

```

dyrni

hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,5018.8334] units: 1.000e-56
unique values: 2313 missing .: 0/4378
mean: 794.527
std. dev: 860.375
percentiles: 10% 25% 50% 75% 90%
0 0 568.636 1458.97 1957.25

dyrcontr

hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,7189.1116] units: 1.000e-59
unique values: 1360 missing .: 0/4378
mean: 321.998
std. dev: 573.648
percentiles: 10% 25% 50% 75% 90%
0 0 0 560.765 1153.39

dhhyrlg

hh ann. gross labour income

type: numeric (double)
range: [0,199998] units: 1.000e-13
unique values: 2866 missing .: 0/4378
mean: 13556.8
std. dev: 15505.7
percentiles: 10% 25% 50% 75% 90%
0 0 10323.4 22297.2 32160.1

dyrtaxnt

hh ann. inc. tax after credits

type: numeric (double)
range: [0,68780.461] units: 1.000e-87
unique values: 2540 missing .: 0/4378
mean: 2232.76
std. dev: 3574.69
percentiles: 10% 25% 50% 75% 90%

0 0 1041.92 3348.56 5588.76

dyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,68923.793] units: 1.000e-31
unique values: 2563 missing .: 0/4378
mean: 2287.73
std. dev: 3604.2
percentiles: 10% 25% 50% 75% 90%
0 0 1114.41 3452.5 5661.33

dyrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,286.66666] units: 1.000e-07
unique values: 50 missing .: 0/4378
mean: 54.9776
std. dev: 70.3352
percentiles: 10% 25% 50% 75% 90%
0 0 0 143.333 143.333

dyrdeduc hh ann. total deductions

type: numeric (double)
range: [0,71466.668] units: 1.000e-56
unique values: 2625 missing .: 0/4378
mean: 3349.28
std. dev: 4658.86
percentiles: 10% 25% 50% 75% 90%
0 0 1757.57 5383.22 8549.24

dfihhyr annual household income (1.9.93-1.9.94)

type: numeric (double)
label: dfihhyr, but 4314 nonmissing values are not labeled
range: [0,200358] units: 1.000e-07
unique values: 4314 missing .: 0/4378

examples: 6004.2612
10940.629
18085.107
27535.133

dfihhyl annual household labour income

type: numeric (double)
label: dfihhyl, but 2865 nonmissing values are not labeled
range: [0,199998] units: 1.000e-08
unique values: 2865 missing .: 0/4378
examples: 0
4000
15005.283
25046.467

dhhyri hh ann. invest. income

type: numeric (float)
range: [0,48000] units: .00001
unique values: 221 missing .: 0/4378
mean: 699.511
std. dev: 2149.53
percentiles: 10% 25% 50% 75% 90%
0 0 60 360 1800

dhhyrb hh ann. ben income

type: numeric (float)
range: [0,24274.703] units: 1.000e-06
unique values: 2022 missing .: 0/4378
mean: 2402.85
std. dev: 2647.3
percentiles: 10% 25% 50% 75% 90%
0 0 1336.27 3990.73 5958.27

dhhyrp hh ann. pension income

type: numeric (float)
range: [0,33323.742] units: 1.000e-07

unique values: 679 missing .: 0/4378
mean: 909.112
std. dev: 2660.48
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 3000

dhhyrt hh ann. transfer income

type: numeric (float)
range: [0,29976.922] units: 1.000e-07
unique values: 303 missing .: 0/4378
mean: 235.464
std. dev: 1415.7
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

dhhyneti hh. ann. net income

type: numeric (float)
range: [0,128891.33] units: 1.000e-07
unique values: 4313 missing .: 0/4378
mean: 14454.4
std. dev: 10202.7
percentiles: 10% 25% 50% 75% 90%
4065.31 6853.74 12465.2 19661.3 26829.2

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)
range: [4,4] units: 1
unique values: 1 missing .: 0/4378
tabulation: Freq. Value
4378 4

dhhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,186113.95] units: 1.000e-07

tabulation: Freq. Value
4378 207.10001

dfihhyri imputation flag - dfihhyr (derived)

type: numeric (byte)
label: dfihhyri

range: [0,1] units: 1
unique values: 2 missing .: 0/4378

tabulation: Freq. Numeric Label
2944 0 not imputed
1434 1 imp. part indiv incm

dfihhyli imputation flag - dfihhyl (derived)

type: numeric (byte)
label: dfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/4378

tabulation: Freq. Numeric Label
3651 0 not imputed
727 1 imp. part indiv incm

dhhyrpi imputation flag - dfihhyp (derived)

type: numeric (byte)
label: dhhyrpi

range: [0,1] units: 1
unique values: 2 missing .: 0/4378

tabulation: Freq. Numeric Label
4292 0 not imputed
86 1 imp. part indiv incm

dhhyrbi imputation flag - dfihhyb (derived)

type: numeric (byte)
label: dhhyrbi

range: [0,1] units: 1
unique values: 2 missing .: 0/4378

tabulation: Freq. Numeric Label
3805 0 not imputed

573 1 imp. part indiv incm

dhhyrti imputation flag - dfihhyt (derived)

type: numeric (byte)
label: dfihhyti
range: [0,1] units: 1
unique values: 2 missing .: 0/4378
tabulation: Freq. Numeric Label
4347 0 not imputed
31 1 imp. part indiv incm

dhhyrii imputation flag - dfihhyi (derived)

type: numeric (byte)
label: dfihhyii
range: [0,1] units: 1
unique values: 2 missing .: 0/4378
tabulation: Freq. Numeric Label
4017 0 not imputed
361 1 imp. part indiv incm

dhhyrlni imputation flag - whhyrln (based on dfihhyli)

type: numeric (byte)
label: dfihhyli
range: [0,1] units: 1
unique values: 2 missing .: 0/4378
tabulation: Freq. Numeric Label
3651 0 not imputed
727 1 imp. part indiv incm

dhhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
range: [0,124075.97] units: 1.000e-07
unique values: 4319 missing .: 0/4378
mean: 12907.6
std. dev: 8233.01
percentiles: 10% 25% 50% 75% 90%

4966.92 7238.05 11188.9 16528.1 22682.7

eq_moecd (min) eq_moecd

```
type: numeric (float)
range: [1,4.8000002]           units: 1.000e-07
unique values: 26             missing .: 0/4378

mean: 1.60057
std. dev: .538397

percentiles:    10%    25%    50%    75%    90%
                1      1      1.5    2      2.4
```

. hh e
(eHHRESP obs for complete households: ann. net income)

Contains data from e_neta.dta
obs: 4,259 (max= 4,194,301) eHHRESP obs for complete
households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 141 (max= 60,000)
size: 617,555 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
ehid	long	%12.0g		household identification number
eivfho	byte	%8.0g	eivfho	final household interview outcome
ehhyrln	double	%9.0g		hh ann. net labour income
eyrni	double	%9.0g		hh ann. nat. ins. contrib.
eyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
ehhyrlg	double	%9.0g		hh ann. gross labour income
eyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
eyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
eyrtaxcr	double	%9.0g		hh ann. credits on income tax
eyrdeduc	double	%9.0g		hh ann. total deductions
efihhyr	double	%10.0g	efihhyr	annual household income (1.9.94-1.9.95)
efihhyl	double	%10.0g	efihhyl	annual household labour income
ehhyri	float	%9.0g		hh ann. invest. income
ehhyrb	float	%9.0g		hh ann. ben income
ehhyrp	float	%9.0g		hh ann. pension income
ehhyrt	float	%9.0g		hh ann. transfer income
ehhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
ehhnyrde	float	%9.0g		real equivalised hh ann. income
ememorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.

efieqfcb	float	%9.0g	efieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
efihhyri	byte	%8.0g	efihhyri	imputation flag - efihhyr (derived)
efihhyli	byte	%8.0g	efihhyli	imputation flag - efihhyl (derived)
ehhyrpi	byte	%8.0g	efihhypi	imputation flag - efihhyp (derived)
ehhyrbi	byte	%8.0g	efihhybi	imputation flag - efihhyb (derived)
ehhyrti	byte	%8.0g	efihhyti	imputation flag - efihhyt (derived)
ehhyrii	byte	%8.0g	efihhyii	imputation flag - efihhyi (derived)
ehhyrlni	byte	%23.0g	efihhyli	imputation flag - whhyrln (based on efihhyli)
ehhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: ehid

ehid household identification number

type: numeric (long)

range: [5000688,5894131] units: 1
unique values: 4259 missing .: 0/4259

mean: 5.4e+06
std. dev: 255502

percentiles:	10%	25%	50%	75%	90%
	5.1e+06	5.2e+06	5.5e+06	5.7e+06	5.8e+06

eivfho final household interview outcome

type: numeric (byte)
label: eivfho

range: [10,10] units: 1
unique values: 1 missing .: 0/4259

tabulation:	Freq.	Numeric	Label
	4259	10	all eligible hh intv

ehhyrln hh ann. net labour income

type: numeric (double)

range: [0,183131.79] units: 1.000e-13
unique values: 2826 missing .: 0/4259

mean: 10590.1
std. dev: 11449.4

percentiles: 10% 25% 50% 75% 90%
0 0 8727.2 17534.8 25163.2

eyrni hh ann. nat. ins. contrib.

type: numeric (double)

range: [0,5703.5125] units: 1.00e-146
unique values: 2242 missing .: 0/4259

mean: 881.67
std. dev: 944.296

percentiles: 10% 25% 50% 75% 90%
0 0 685.146 1615.24 2167.85

eyrcontr hh ann. occup. pens. contrib.

type: numeric (double)

range: [0,6895.3232] units: 1.000e-31
unique values: 1476 missing .: 0/4259

mean: 368.916
std. dev: 619.348

percentiles: 10% 25% 50% 75% 90%
0 0 0 648.882 1251.92

ehhyrlg hh ann. gross labour income

type: numeric (double)

range: [0,295890.99] units: 1.000e-13
unique values: 2769 missing .: 0/4259

mean: 14267.5
std. dev: 16456.9

percentiles: 10% 25% 50% 75% 90%
0 0 11090.9 23307.7 34382.1

eyrtaxnt hh ann. inc. tax after credits

type: numeric (double)
range: [0,111143.22] units: 1.00e-146
unique values: 2491 missing .: 0/4259
mean: 2426.85
std. dev: 4018.27
percentiles: 10% 25% 50% 75% 90%
0 0 1208.5 3654.68 6077.91

eyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,111451.39] units: 1.000e-13
unique values: 2474 missing .: 0/4259
mean: 2545.17
std. dev: 4080.66
percentiles: 10% 25% 50% 75% 90%
0 0 1387.96 3851.23 6320.59

eyrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,813.4375] units: 1.000e-06
unique values: 44 missing .: 0/4259
mean: 118.323
std. dev: 151.841
percentiles: 10% 25% 50% 75% 90%
0 0 0 308.167 308.167

eyrdeduc hh ann. total deductions

type: numeric (double)
range: [0,112759.2] units: 1.000e-31
unique values: 2566 missing .: 0/4259
mean: 3677.43
std. dev: 5158.62
percentiles: 10% 25% 50% 75% 90%
0 0 2040.95 5900.69 9373.55

efihhyrannual household income (1.9.94-1.9.95)

type: numeric (double)
label: efihhyr, but 4203 nonmissing values are not labeled

range: [0,300300.88] units: .00001
unique values: 4203 missing .: 0/4259

examples: 6333.2524
 11849.013
 19386.752
 28702.785

efihhylannual household labour income

type: numeric (double)
label: efihhyl, but 2765 nonmissing values are not labeled

range: [0,295891] units: 1.000e-07
unique values: 2765 missing .: 0/4259

examples: 0
 4500
 15912.702
 26240.184

ehhyrihh ann. invest. income

type: numeric (float)

range: [0,52739.234] units: .00001
unique values: 211 missing .: 0/4259

mean: 778.479
std. dev: 2393.21

percentiles: 10% 25% 50% 75% 90%
 0 0 60 360 1800

ehhyrbhh ann. ben income

type: numeric (float)

range: [0,29284.975] units: 1.000e-06
unique values: 2018 missing .: 0/4259

mean: 2496.43
std. dev: 2828.71

percentiles: 10% 25% 50% 75% 90%
 0 0 1292.91 4175.77 6293.07

ehhyrp hh ann. pension income

 type: numeric (float)

 range: [0,118309.45] units: 1.000e-07
unique values: 682 missing .: 0/4259

 mean: 1058.1
 std. dev: 3589.08

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 3346.77

ehhyrt hh ann. transfer income

 type: numeric (float)

 range: [0,247776] units: 1.000e-07
unique values: 297 missing .: 0/4259

 mean: 304.322
 std. dev: 4045.69

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ehhyneti hh. ann. net income

 type: numeric (float)

 range: [0,284764.34] units: .00001
unique values: 4206 missing .: 0/4259

 mean: 15227.4
 std. dev: 11722.1

 percentiles: 10% 25% 50% 75% 90%
 4246.44 7236.96 13164.5 20242.7 28388.7

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

 type: numeric (float)

 range: [5,5] units: 1
unique values: 1 missing .: 0/4259

tabulation: Freq. Value
4259 5

ehhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,313991.81] units: 1.000e-07
unique values: 4207 missing .: 0/4259
mean: 21721.9
std. dev: 16064.7
percentiles: 10% 25% 50% 75% 90%
8245.25 11675.3 18013.8 27464.2 39288

ememorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig
range: [1,1] units: 1
unique values: 1 missing .: 0/4259
tabulation: Freq. Numeric Label
4259 1 essex

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [147.89166,147.89166] units: 1
unique values: 1 missing .: 0/4259
tabulation: Freq. Value
4259 147.89166

efieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: efieqfcb, but 162 nonmissing values are not labeled
range: [.61000001,2.9299998] units: 1.000e-08
unique values: 162 missing .: 0/4259
examples: .61000001
.88
1

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/4259
tabulation: Freq. Value
4259 207.10001

efihhyri imputation flag - efihhyr (derived)

type: numeric (byte)
label: efihhyri
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
2874 0 not imputed
1385 1 imp. part indiv incm

efihhyli imputation flag - efihhyl (derived)

type: numeric (byte)
label: efihhyli
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
3638 0 not imputed
621 1 imp. part indiv incm

ehhyrpi imputation flag - efihhyp (derived)

type: numeric (byte)
label: efihhyrpi
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
4180 0 not imputed
79 1 imp. part indiv incm

ehhyrbi imputation flag - efihhyb (derived)

type: numeric (byte)
label: efihhybi
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
 3682 0 not imputed
 577 1 imp. part indiv incm

ehhyrti imputation flag - efihhyt (derived)

type: numeric (byte)
label: efihhyti
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
 4216 0 not imputed
 43 1 imp. part indiv incm

ehhyrii imputation flag - efihhyi (derived)

type: numeric (byte)
label: efihhyii
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
 3893 0 not imputed
 366 1 imp. part indiv incm

ehhyrlni imputation flag - whhyrln (based on efihhyli)

type: numeric (byte)
label: efihhyli
range: [0,1] units: 1
unique values: 2 missing .: 0/4259
tabulation: Freq. Numeric Label
 3638 0 not imputed
 621 1 imp. part indiv incm

ehhnyrde2 real equivalised hh ann. Income, using mod OCED scale

```

-----
type: numeric (float)
range: [0,189890.28] units: 1.000e-07
unique values: 4207 missing .: 0/4259

mean: 13284.9
std. dev: 9217.49

percentiles: 10% 25% 50% 75% 90%
5114.74 7320.16 11478.3 16788.6 23489.4

```

```

-----
eq_moecd (min) eq_moecd
-----

```

```

type: numeric (float)
range: [1,4.3000002] units: 1.000e-07
unique values: 29 missing .: 0/4259

mean: 1.59368
std. dev: .535288

percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

```

```

. hh f
(fhHRESP obs for complete households: ann. net income)

```

```

Contains data from f_neta.dta
obs: 4,372 (max= 4,194,301) fHHRESP obs for complete
households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 141 (max= 60,000)
size: 633,940 (max= 629,145,384) (_dta has notes)

```

variable name	storage type	display format	value label	variable label
fhid	long	%12.0g		household identification number
fivfho	byte	%8.0g	fivfho	final household interview outcome
fhhyrln	double	%9.0g		hh ann. net labour income
fyrni	double	%9.0g		hh ann. nat. ins. contrib.
fyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
fhhyrlg	double	%9.0g		hh ann. gross labour income
fyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
fyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
fyrtaxcr	double	%9.0g		hh ann. credits on income tax
fyrdeduc	double	%9.0g		hh ann. total deductions
ffihhyr	double	%10.0g	ffihhyr	annual household income (1.9.95-1.9.96)
ffihhyl	double	%10.0g	ffihhyl	annual household labour income
fhhyri	float	%9.0g		hh ann. invest. income
fhhyrb	float	%9.0g		hh ann. ben income

fhhyrp	float	%9.0g		hh ann. pension income
fhhyrt	float	%9.0g		hh ann. transfer income
fhhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
fhhnyrde	float	%9.0g		real equivalised hh ann. income
fmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
ffieqfcb	float	%9.0g	ffieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
ffihhyri	byte	%8.0g	ffihhyri	imputation flag - ffihhyr (derived)
ffihhyli	byte	%8.0g	ffihhyli	imputation flag - ffihhyl (derived)
fhhyrpi	byte	%8.0g	ffihhypi	imputation flag - ffihhyp (derived)
fhhyrbi	byte	%8.0g	ffihhybi	imputation flag - ffihhyb (derived)
fhhyrti	byte	%8.0g	ffihhyti	imputation flag - ffihhyt (derived)
fhhyrii	byte	%8.0g	ffihhyii	imputation flag - ffihhyi (derived)
fhhyrlni	byte	%23.0g	ffihhyli	imputation flag - whhyrln (based on ffihhyli)
fhhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: fhid

fhid household identification number

type: numeric (long)
range: [6000185,6887457] units: 1
unique values: 4372 missing .: 0/4372
mean: 6.4e+06
std. dev: 254765
percentiles: 10% 25% 50% 75% 90%
6.1e+06 6.2e+06 6.4e+06 6.7e+06 6.8e+06

fivfho final household interview outcome

type: numeric (byte)
label: fivfho

range: [10,10] units: 1
unique values: 1 missing .: 0/4372

tabulation: Freq. Numeric Label
4372 10 all eligible hh intv

fhhyrln hh ann. net labour income

type: numeric (double)
range: [0,108063.21] units: 1.000e-13
unique values: 2969 missing .: 0/4372
mean: 11302.3
std. dev: 11725.4
percentiles: 10% 25% 50% 75% 90%
0 0 9484.13 18665.9 26525.9

fyrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,5794.7683] units: 1.00e-115
unique values: 2381 missing .: 0/4372
mean: 937.314
std. dev: 986.496
percentiles: 10% 25% 50% 75% 90%
0 0 750.394 1697.82 2268.29

fyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,8304.498] units: 1.000e-28
unique values: 1537 missing .: 0/4372
mean: 392.017
std. dev: 659.54
percentiles: 10% 25% 50% 75% 90%
0 0 0 693.125 1304.41

fhhyrlg hh ann. gross labour income

type: numeric (double)

range: [0,177017.17] units: 1.000e-13
 unique values: 2894 missing .: 0/4372

 mean: 15171.2
 std. dev: 16741.6

 percentiles: 10% 25% 50% 75% 90%
 0 0 12053.1 24850.5 36628.2

 fyrtaxnt hh ann. inc. tax after credits

type: numeric (double)

 range: [0,61657.824] units: 1.00e-143
 unique values: 2640 missing .: 0/4372

 mean: 2539.57
 std. dev: 3893.85

 percentiles: 10% 25% 50% 75% 90%
 0 0 1365.19 3842.9 6381.88

 fyrtaxgr hh ann. inc. tax before credits

type: numeric (double)

 range: [0,61920.199] units: 1.00e-146
 unique values: 2621 missing .: 0/4372

 mean: 2642.97
 std. dev: 3947.29

 percentiles: 10% 25% 50% 75% 90%
 0 0 1515.16 4001.57 6619.43

 fyrtaxcr hh ann. credits on income tax

type: numeric (double)

 range: [0,524.75] units: 1.000e-07
 unique values: 44 missing .: 0/4372

 mean: 103.407
 std. dev: 130.89

 percentiles: 10% 25% 50% 75% 90%
 0 0 0 262.375 262.375

 fyrdeduc hh ann. total deductions

```
type: numeric (double)
range: [0,71674.031]          units: 1.000e-13
unique values: 2710          missing .: 0/4372

mean: 3868.9
std. dev: 5175.65

percentiles:    10%    25%    50%    75%    90%
                0      0    2304.79  6194.42  9945.84
```

ffihhyr annual household income (1.9.95-1.9.96)

```
type: numeric (double)
label: ffihhyr, but 4290 nonmissing values are not labeled

range: [0,207877.39]        units: .00001
unique values: 4290        missing .: 0/4372

examples: 6915.7329
          12675.173
          20263.457
          30111.236
```

ffihhyl annual household labour income

```
type: numeric (double)
label: ffihhyl, but 2892 nonmissing values are not labeled

range: [0,177017.17]       units: 1.000e-06
unique values: 2892        missing .: 0/4372

examples: 0
          5583.71
          16994.063
          27452.52
```

fhhyri hh ann. invest. income

```
type: numeric (float)

range: [0,61860]          units: .00001
unique values: 236        missing .: 0/4372

mean: 900.209
std. dev: 2847.34

percentiles:    10%    25%    50%    75%    90%
                0      0    120    480    1860
```

fhhyrb hh ann. ben income

type: numeric (float)
range: [0,26208.324] units: 1.000e-06
unique values: 2037 missing .: 0/4372
mean: 2589.62
std. dev: 2916.76
percentiles: 10% 25% 50% 75% 90%
0 0 1303.55 4372.49 6665.78

fhhyrp hh ann. pension income

type: numeric (float)
range: [0,50400] units: 1.000e-07
unique values: 670 missing .: 0/4372
mean: 1063.02
std. dev: 3044.37
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 3600

fhhyrt hh ann. transfer income

type: numeric (float)
range: [0,21894.123] units: 1.000e-07
unique values: 298 missing .: 0/4372
mean: 240.477
std. dev: 1230.09
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

fhhyneti hh. ann. net income

type: numeric (float)
range: [0,140993.47] units: .00001
unique values: 4300 missing .: 0/4372
mean: 16095.6
std. dev: 11221.1

percentiles: 10% 25% 50% 75% 90%
4682.5 7909.62 13800.9 21428.5 29874.7

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)
range: [6,6] units: 1
unique values: 1 missing .: 0/4372
tabulation: Freq. Value
4372 6

fhhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,199523.11] units: .00001
unique values: 4305 missing .: 0/4372
mean: 22265.5
std. dev: 15116.9
percentiles: 10% 25% 50% 75% 90%
8509.75 12306.3 18669.1 28005.6 39776.4

fmemorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig
range: [1,1] units: 1
unique values: 1 missing .: 0/4372
tabulation: Freq. Numeric Label
4372 1 essex

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [151.75,151.75] units: 1
unique values: 1 missing .: 0/4372
tabulation: Freq. Value
4372 151.75

ffieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: ffieqfcb, but 164 nonmissing values are not labeled

range: [.61000001,3.2899997] units: 1.000e-08
unique values: 164 missing .: 0/4372

examples: .61000001
.97000003
1
1.39

basepi inflation index in reference month: 200801

type: numeric (float)

range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/4372

tabulation: Freq. Value
4372 207.10001

ffihhyri imputation flag - ffihhyr (derived)

type: numeric (byte)
label: ffihhyri

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation: Freq. Numeric Label
2995 0 not imputed
1377 1 imp. part indiv incm

ffihhyli imputation flag - ffihhyl (derived)

type: numeric (byte)
label: ffihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation: Freq. Numeric Label
3775 0 not imputed
597 1 imp. part indiv incm

fhhyrpi imputation flag - ffihhyp (derived)

type: numeric (byte)
label: ffighypi

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation:	Freq.	Numeric	Label
	4281	0	not imputed
	91	1	imp. part indiv incm

fhhyrbi imputation flag - ffighyb (derived)

type: numeric (byte)
label: ffighybi

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation:	Freq.	Numeric	Label
	3763	0	not imputed
	609	1	imp. part indiv incm

fhhyrti imputation flag - ffighyt (derived)

type: numeric (byte)
label: ffighyti

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation:	Freq.	Numeric	Label
	4320	0	not imputed
	52	1	imp. part indiv incm

fhhyrii imputation flag - ffighyi (derived)

type: numeric (byte)
label: ffighyii

range: [0,1] units: 1
unique values: 2 missing .: 0/4372

tabulation:	Freq.	Numeric	Label
	4027	0	not imputed
	345	1	imp. part indiv incm

fhhyrlni imputation flag - whhyrln (based on ffighyli)

type: numeric (byte)

label: ffihhyli
 range: [0,1] units: 1
 unique values: 2 missing .: 0/4372

tabulation:	Freq.	Numeric	Label
	3775	0	not imputed
	597	1	imp. part indiv incm

 fhhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
 range: [0,121709.1] units: 1.000e-06
 unique values: 4303 missing .: 0/4372
 mean: 13576.9
 std. dev: 8635.86
 percentiles: 10% 25% 50% 75% 90%
 5292.79 7728.19 11760.1 17181 23974.5

 eq_moecd (min) eq_moecd

type: numeric (float)
 range: [1,4.5] units: 1.000e-07
 unique values: 29 missing .: 0/4372
 mean: 1.60883
 std. dev: .541011
 percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

. hh g
 (gHHRESP obs for complete households: ann. net income)

Contains data from g_neta.dta
 obs: 5,342 (max= 4,194,301) gHHRESP obs for complete households: ann. net income
 vars: 32 (max= 5,000) 31 Aug 2008 20:09
 width: 141 (max= 60,000)
 size: 774,590 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
ghid	long	%12.0g		household identification number
givfho	byte	%8.0g	givfho	final household interview outcome
ghhyrln	double	%9.0g		hh ann. net labour income
gyrni	double	%9.0g		hh ann. nat. ins. contrib.

gyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
ghhyrlg	double	%9.0g		hh ann. gross labour income
gyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
gyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
gyrtaxcr	double	%9.0g		hh ann. credits on income tax
gyrdeduc	double	%9.0g		hh ann. total deductions
gfihhyr	double	%10.0g	gfihhyr	annual household income (1.9.96-1.9.97)
gfihhyl	double	%10.0g	gfihhyl	annual household labour income
ghhyri	float	%9.0g		hh ann. invest. income
ghhyrb	float	%9.0g		hh ann. ben income
ghhyrp	float	%9.0g		hh ann. pension income
ghhyrt	float	%9.0g		hh ann. transfer income
ghhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
ghhnyrde	float	%9.0g		real equivalised hh ann. income
gmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
gfieqfcb	float	%9.0g	gfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
gfihhryi	byte	%8.0g	gfihhryi	imputation flag - gfihhyr (derived)
gfihhyli	byte	%8.0g	gfihhyli	imputation flag - gfihhyl (derived)
ghhyrpi	byte	%8.0g	gfihhypi	imputation flag - gfihhyp (derived)
ghhyrbi	byte	%8.0g	gfihhysi	imputation flag - gfihhyb (derived)
ghhyrti	byte	%8.0g	gfihhyti	imputation flag - gfihhyt (derived)
ghhyrii	byte	%8.0g	gfihhyii	imputation flag - gfihhyi (derived)
ghhyrlni	byte	%23.0g	gfihhyli	imputation flag - whhyrln (based on gfihhyli)
ghhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: ghid

ghid

household identification number

type: numeric (long)

range: [7000324,7960263]
unique values: 5342

units: 1
missing .: 0/5342

mean: 7.5e+06
std. dev: 267877

std. dev: 666.357
percentiles: 10% 25% 50% 75% 90%
0 0 0 626.047 1262.73

ghhyrlg hh ann. gross labour income

type: numeric (double)
range: [0,235589.12] units: 1.000e-13
unique values: 3422 missing .: 0/5342
mean: 14573.6
std. dev: 17454.4
percentiles: 10% 25% 50% 75% 90%
0 0 10429.3 23994.5 36213.9

gyrtaxnt hh ann. inc. tax after credits

type: numeric (double)
range: [0,87657.875] units: 1.000e-87
unique values: 3037 missing .: 0/5342
mean: 2333.59
std. dev: 4099.32
percentiles: 10% 25% 50% 75% 90%
0 0 947.823 3436.54 5940.75

gyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,87657.875] units: 1.000e-59
unique values: 3018 missing .: 0/5342
mean: 2431.27
std. dev: 4149.38
percentiles: 10% 25% 50% 75% 90%
0 0 1104.36 3617.41 6160

gyrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,748.625] units: 1.000e-12

```

unique values: 59                missing .: 0/5342

      mean: 97.6791
      std. dev: 132.43

percentiles:      10%      25%      50%      75%      90%
                  0        0        0       271     271

```

```

gyrdeduc ----- hh ann. total deductions -----

```

```

      type: numeric (double)

      range: [0,88998.195]          units: 1.000e-59
unique values: 3150                missing .: 0/5342

      mean: 3596.1
      std. dev: 5333.07

percentiles:      10%      25%      50%      75%      90%
                  0        0     1721.97  5717.53  9403.89

```

```

gfihhyr ----- annual household income (1.9.96-1.9.97) -----

```

```

      type: numeric (double)
      label: gfihhyr, but 5270 nonmissing values are not labeled

      range: [0,242433.19]          units: .00001
unique values: 5270                missing .: 0/5342

      examples: 6807.5059
                  11969.721
                  19331.371
                  29689.199

```

```

gfihhyl ----- annual household labour income -----

```

```

      type: numeric (double)
      label: gfihhyl, but 3418 nonmissing values are not labeled

      range: [0,235589.13]          units: 1.000e-06
unique values: 3418                missing .: 0/5342

      examples: 0
                  3537.5486
                  15600
                  26966.744

```

```

ghhyri ----- hh ann. invest. income -----

```

type: numeric (float)
range: [0,36810] units: .00001
unique values: 257 missing .: 0/5342
mean: 805.787
std. dev: 2405.43
percentiles: 10% 25% 50% 75% 90%
0 0 60 360 1860

ghhyrb hh ann. ben income

type: numeric (float)
range: [0,30476.629] units: 1.000e-08
unique values: 2600 missing .: 0/5342
mean: 2914.3
std. dev: 3192.87
percentiles: 10% 25% 50% 75% 90%
0 0 1532.1 5016.88 7278.54

ghhyrp hh ann. pension income

type: numeric (float)
range: [0,79000] units: 1.000e-07
unique values: 830 missing .: 0/5342
mean: 1048.73
std. dev: 3132.93
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 3588

ghhyrt hh ann. transfer income

type: numeric (float)
range: [0,23596.262] units: 1.000e-08
unique values: 347 missing .: 0/5342
mean: 217.232
std. dev: 1164.99
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ghhyneti

hh. ann. net income

```

type: numeric (float)
range: [0,153435]          units: .00001
unique values: 5275        missing .: 0/5342

mean: 15963.6
std. dev: 11486.7

percentiles:      10%      25%      50%      75%      90%
                  4800.89  7679.12 13368.7  21315.1 30063

```

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

```

type: numeric (float)
range: [7,7]              units: 1
unique values: 1          missing .: 0/5342

tabulation:  Freq.  Value
              5342  7

```

ghhnyrde

real equivalised hh ann. income

```

type: numeric (float)
range: [0,213088.84]      units: 1.000e-07
unique values: 5275        missing .: 0/5342

mean: 21870.1
std. dev: 15709.7

percentiles:      10%      25%      50%      75%      90%
                  8379.37 12039.1 18027   27258.7 39697.3

```

gmemorig

sample origin: original BHPS or ECHP

```

type: numeric (byte)
label: memorig

range: [1,4]              units: 1
unique values: 4          missing .: 0/5342

tabulation:  Freq.  Numeric  Label
              4384   1        essex
              446    2        echp - scpr
              397    3        echp - ons
              115    4        echp - ni

```

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [155.73334,155.73334] units: 1
unique values: 1 missing .: 0/5342
tabulation: Freq. Value
5342 155.73334

gfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: gfieqfcb, but 174 nonmissing values are not labeled
range: [.61000001,3.0199997] units: 1.000e-08
unique values: 174 missing .: 0/5342
examples: .61000001
.84000003
1
1.39

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/5342
tabulation: Freq. Value
5342 207.10001

gfihhyri imputation flag - gfihhyr (derived)

type: numeric (byte)
label: gfihhyri
range: [0,1] units: 1
unique values: 2 missing .: 0/5342
tabulation: Freq. Numeric Label
3633 0 not imputed
1709 1 imp. part indiv incm

gfihhyli imputation flag - gfihhyl (derived)

type: numeric (byte)
label: gfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	4526	0	not imputed
	816	1	imp. part indiv incm

ghhyrpi imputation flag - gfihhyp (derived)

type: numeric (byte)
label: gfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	5236	0	not imputed
	106	1	imp. part indiv incm

ghhyrbi imputation flag - gfihhyb (derived)

type: numeric (byte)
label: gfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	4598	0	not imputed
	744	1	imp. part indiv incm

ghhyrti imputation flag - gfihhyt (derived)

type: numeric (byte)
label: gfihhyti

range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	5288	0	not imputed
	54	1	imp. part indiv incm

ghhyrii imputation flag - gfihhyi (derived)

type: numeric (byte)

label: gfihhyii
range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	4976	0	not imputed
	366	1	imp. part indiv incm

ghhyrlni imputation flag - whyrln (based on gfihhyli)

type: numeric (byte)
label: gfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/5342

tabulation:	Freq.	Numeric	Label
	4526	0	not imputed
	816	1	imp. part indiv incm

ghhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)

range: [0,129984.2] units: 1.000e-06
unique values: 5275 missing .: 0/5342

mean: 13184.9
std. dev: 8654.81

percentiles:	10%	25%	50%	75%	90%
	5192.15	7612.6	11283.1	16627	22827.4

eq_moecd (min) eq_moecd

type: numeric (float)

range: [1,4.3000002] units: 1.000e-07
unique values: 30 missing .: 0/5342

mean: 1.59742
std. dev: .541625

percentiles:	10%	25%	50%	75%	90%
	1	1	1.5	2	2.4

. hh h
(hHHRESP obs for complete households: ann. net income)

Contains data from h_neta.dta

```

obs:          5,222 (max=   4,194,301)   hHHRESP obs for complete
vars:         32 (max=    5,000)         households: ann. net income
width:       141 (max=   60,000)         31 Aug 2008 20:09
size:       757,190 (max= 629,145,384)   (_dta has notes)

```

```

-----
variable name  storage  display  value  variable label
              type   format   label
-----
hhid           long   %12.0g           household identification number
hivfho         byte   %8.0g           hivfho
                final household interview
                outcome
hhhyrln        double %9.0g           hh ann. net labour income
hyrni          double %9.0g           hh ann. nat. ins. contrib.
hyrcontr       double %9.0g           hh ann. occup. pens. contrib.
hhhyrlg        double %9.0g           hh ann. gross labour income
hyrtaxnt       double %9.0g           hh ann. inc. tax after credits
hyrtaxgr       double %9.0g           hh ann. inc. tax before credits
hyrtaxcr       double %9.0g           hh ann. credits on income tax
hyrdeduc       double %9.0g           hh ann. total deductions
hfihhyr        double %10.0g      hfihhyr
                annual household income
                (1.9.97-1.9.98)
hfihhyl        double %10.0g      hfihhyl
                annual household labour income
hhhyri         float  %9.0g           hh ann. invest. income
hhhyrb         float  %9.0g           hh ann. ben income
hhhyrp         float  %9.0g           hh ann. pension income
hhhyrt         float  %9.0g           hh ann. transfer income
hhhyneti       float  %9.0g           hh. ann. net income
wave           float  %9.0g           wave number: 1 for wave a (or
                1991), 2 for wave b (or 1992),
                etc.
hhhnyrde       float  %9.0g           real equivalised hh ann. income
hmemorig       byte   %20.0g      hmemorig
                sample origin: original BHPS or
                ECHP
hbcinda        float  %9.0g           average inflation over
                reference period: 1.9. - 31.8.
hfieqfcb       float  %9.0g           hfieqfcb
                hh equivalence scale before
                hsing costs
basepi         float  %9.0g           inflation index in reference
                month: 200801
hfihhyri       byte   %8.0g           hfihhyri
                imputation flag - hfihhyr
                (derived)
hfihhyli       byte   %8.0g           hfihhyli
                imputation flag - hfihhyl
                (derived)
hhhyrpi        byte   %8.0g           hfihhypi
                imputation flag - hfihhyp
                (derived)
hhhyrbi        byte   %8.0g           hfihhybi
                imputation flag - hfihhyb
                (derived)
hhhyrti        byte   %8.0g           hfihhyti
                imputation flag - hfihhyt
                (derived)
hhhyrii        byte   %8.0g           hfihhyii
                imputation flag - hfihhyi
                (derived)
hhhyrlni       byte   %23.0g      hfihhyli
                imputation flag - whhyrln
                (based on hfihhyli)
hhhnyrde2      float  %9.0g           real equivalised hh ann.
                Income, using mod OCED scale
eq_moecd       float  %9.0g           (min) eq_moecd

```

Sorted by: hhid

hhid household identification number

type: numeric (long)
range: [8000115,8838399] units: 1
unique values: 5222 missing .: 0/5222
mean: 8.4e+06
std. dev: 245639
percentiles: 10% 25% 50% 75% 90%
8.1e+06 8.2e+06 8.4e+06 8.6e+06 8.8e+06

hivfho final household interview outcome

type: numeric (byte)
label: hivfho
range: [10,10] units: 1
unique values: 1 missing .: 0/5222
tabulation: Freq. Numeric Label
5222 10 all eligible hh intv

hhhyrln hh ann. net labour income

type: numeric (double)
range: [0,272786.13] units: 1.000e-13
unique values: 3438 missing .: 0/5222
mean: 11464.1
std. dev: 13279.8
percentiles: 10% 25% 50% 75% 90%
0 0 8962.47 18878.3 27524.5

hyrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,6558.3041] units: 1.000e-28
unique values: 2760 missing .: 0/5222
mean: 933.653
std. dev: 1032.26

percentiles:	10%	25%	50%	75%	90%
	0	0	648.267	1686.5	2401.5

 hyrcontr hh ann. occup. pens. contrib.

```

type: numeric (double)
range: [0,20801.74]          units: 1.000e-53
unique values: 1773         missing .: 0/5222

mean: 386.743
std. dev: 727.6

percentiles:    10%    25%    50%    75%    90%
                0      0      0     659.88 1295.32

```

 hhhyrlg hh ann. gross labour income

```

type: numeric (double)
range: [0,463014.83]       units: 1.000e-13
unique values: 3376        missing .: 0/5222

mean: 15146.1
std. dev: 19112.5

percentiles:    10%    25%    50%    75%    90%
                0      0    10973.5 24706 36916.4

```

 hyrtaxnt hh ann. inc. tax after credits

```

type: numeric (double)
range: [0,165787.62]       units: 1.000e-59
unique values: 2970        missing .: 0/5222

mean: 2361.65
std. dev: 4854.35

percentiles:    10%    25%    50%    75%    90%
                0      0    1002.98 3439.76 5774.76

```

 hyrtaxgr hh ann. inc. tax before credits

```

type: numeric (double)
range: [0,166066.5]        units: 1.000e-28
unique values: 2950        missing .: 0/5222

```

mean: 2462.61
std. dev: 4898.56
percentiles: 10% 25% 50% 75% 90%
0 0 1129.11 3619.75 5989.87

hyrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,557.75] units: 1.000e-06
unique values: 48 missing .: 0/5222
mean: 100.953
std. dev: 136.144
percentiles: 10% 25% 50% 75% 90%
0 0 0 278.875 278.875

hyrdeduc hh ann. total deductions

type: numeric (double)
range: [0,190228.7] units: 1.000e-28
unique values: 3098 missing .: 0/5222
mean: 3682.05
std. dev: 6070.91
percentiles: 10% 25% 50% 75% 90%
0 0 1776.17 5810.35 9393.17

hfihhyr annual household income (1.9.97-1.9.98)

type: numeric (double)
label: hfihhyr, but 5156 nonmissing values are not labeled
range: [0,463578.91] units: .00001
unique values: 5156 missing .: 0/5222
examples: 7153.3877
12270.154
19982.461
30798.359

hfihhyl annual household labour income

type: numeric (double)

label: hfihhyl, but 3375 nonmissing values are not labeled

range: [0,463014.84] units: 1.000e-06
unique values: 3375 missing .: 0/5222

examples: 0
4000.6001
16544.184
28000

hhhyri hh ann. invest. income

type: numeric (float)

range: [0,78730.594] units: .00001
unique values: 244 missing .: 0/5222

mean: 836.422
std. dev: 2773.21

percentiles: 10% 25% 50% 75% 90%
0 0 60 360 1860

hhhyrb hh ann. ben income

type: numeric (float)

range: [0,383646.69] units: 1.000e-08
unique values: 2519 missing .: 0/5222

mean: 3146.73
std. dev: 8969.46

percentiles: 10% 25% 50% 75% 90%
0 0 1526.96 5051.97 7357.44

hhhyrp hh ann. pension income

type: numeric (float)

range: [0,55200] units: 1.000e-07
unique values: 835 missing .: 0/5222

mean: 1157.27
std. dev: 3330.48

percentiles: 10% 25% 50% 75% 90%
0 0 0 155.88 3885.95

hhhyrt hh ann. transfer income

```

-----
type: numeric (float)
range: [0,29530.385]          units: 1.000e-08
unique values: 309          missing .: 0/5222

mean: 210.847
std. dev: 1154.16

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

```

-----
hhhynetihh. ann. net income
-----

```

```

type: numeric (float)
range: [0,388866.84]        units: .00001
unique values: 5162        missing .: 0/5222

mean: 16815.3
std. dev: 15123.2

percentiles:      10%      25%      50%      75%      90%
                  4952.18  7988.77  13919.2  21975.7  30916.5

```

```

-----
wavewave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
-----

```

```

type: numeric (float)
range: [8,8]                units: 1
unique values: 1            missing .: 0/5222

tabulation: Freq. Value
             5222  8

```

```

-----
hhhnyrdereal equivalised hh ann. income
-----

```

```

type: numeric (float)
range: [0,499592.59]       units: 1.000e-06
unique values: 5165        missing .: 0/5222

mean: 22493.1
std. dev: 20758.8

percentiles:      10%      25%      50%      75%      90%
                  8343.6  12149.6  18268.1  27581   39728.5

```

```

-----
hmemorigsample origin: original BHPS or ECHP
-----

```

type: numeric (byte)
label: memorig
range: [1,4] units: 1
unique values: 4 missing .: 0/5222

tabulation: Freq. Numeric Label
4328 1 essex
410 2 echp - scpr
382 3 echp - ons
102 4 echp - ni

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [161.2,161.2] units: 1
unique values: 1 missing .: 0/5222

tabulation: Freq. Value
5222 161.2

hfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: hfieqfcb, but 171 nonmissing values are not labeled
range: [.61000001,2.8099999] units: 1.000e-08
unique values: 171 missing .: 0/5222

examples: .61000001
.81999999
1
1.39

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/5222

tabulation: Freq. Value
5222 207.10001

hfihhyri imputation flag - hfihhyr (derived)

type: numeric (byte)
label: hfihhryi

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	3636	0	not imputed
	1586	1	imp. part indiv incm

hfihhyli imputation flag - hfihhyl (derived)

type: numeric (byte)
label: hfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	4529	0	not imputed
	693	1	imp. part indiv incm

hhhyrpi imputation flag - hfihhyp (derived)

type: numeric (byte)
label: hfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	5118	0	not imputed
	104	1	imp. part indiv incm

hhhyrbi imputation flag - hfihhyb (derived)

type: numeric (byte)
label: hfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	4468	0	not imputed
	754	1	imp. part indiv incm

hhhyrti imputation flag - hfihhyt (derived)

type: numeric (byte)

label: hfihhyti
range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	5180	0	not imputed
	42	1	imp. part indiv incm

hhhyrii imputation flag - hfihhyi (derived)

type: numeric (byte)
label: hfihhyii

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	4889	0	not imputed
	333	1	imp. part indiv incm

hhhyrlni imputation flag - whhyrln (based on hfihhyli)

type: numeric (byte)
label: hfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/5222

tabulation:	Freq.	Numeric	Label
	4529	0	not imputed
	693	1	imp. part indiv incm

hhhnyrde2 real equivalised hh ann. Income, using mod OECD scale

type: numeric (float)

range: [0,333061.72] units: .00001
unique values: 5165 missing .: 0/5222

mean: 13495
std. dev: 12246

percentiles:	10%	25%	50%	75%	90%
	5232.36	7548.55	11351.7	16740.3	22805.3

eq_moecd (min) eq_moecd

type: numeric (float)

range: [1,4.3000002] units: 1.000e-07
 unique values: 29 missing .: 0/5222

mean: 1.59081
 std. dev: .535533

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.4

. hh i
 (iHHRESP obs for complete households: ann. net income)

Contains data from i_neta.dta
 obs: 7,500 (max= 4,194,301) iHHRESP obs for complete households: ann. net income
 vars: 32 (max= 5,000) 31 Aug 2008 20:09
 width: 141 (max= 60,000)
 size: 1,087,500 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
ihid	long	%12.0g		household identification number
iivfho	byte	%8.0g	iivfho	final household interview outcome
ihhyrln	double	%9.0g		hh ann. net labour income
iyрни	double	%9.0g		hh ann. nat. ins. contrib.
iyрcontr	double	%9.0g		hh ann. occup. pens. contrib.
ihhyrlg	double	%9.0g		hh ann. gross labour income
iyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
iyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
iyrtaxcr	double	%9.0g		hh ann. credits on income tax
iyrdeduc	double	%9.0g		hh ann. total deductions
ifihhyr	double	%10.0g	ifihhyr	annual household income (1.9.98-1.9.99)
ifihhyl	double	%10.0g	ifihhyl	annual household labour income
ihhyri	float	%9.0g		hh ann. invest. income
ihhyrb	float	%9.0g		hh ann. ben income
ihhyrp	float	%9.0g		hh ann. pension income
ihhyrt	float	%9.0g		hh ann. transfer income
ihhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
ihhnyrde	float	%9.0g		real equivalised hh ann. income
imemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
ifieqfcb	float	%9.0g	ifieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
ifihhyri	byte	%8.0g	ifihhyri	imputation flag - ifihhyr (derived)
ifihhyli	byte	%8.0g	ifihhyli	imputation flag - ifihhyl

```

ihhyrpi      byte  %8.0g      ifihhyipi  (derived)
              imputation flag - ifihhyp
ihhyrbi      byte  %8.0g      ifihhybi  (derived)
              imputation flag - ifihhyb
ihhyrti      byte  %8.0g      ifihhyti  (derived)
              imputation flag - ifihhyt
ihhyrii      byte  %8.0g      ifihhyii  (derived)
              imputation flag - ifihhyi
ihhyrlni     byte  %23.0g     ifihhyli  (derived)
              imputation flag - whhyrln
              (based on ifihhyli)
ihhnyrde2    float %9.0g      real equivalised hh ann.
              Income, using mod OCED scale
eq_moecd     float %9.0g      (min) eq_moecd

```

Sorted by: ihid

ihid household identification number

```

type: numeric (long)
range: [9000054,9713506]      units: 1
unique values: 7500          missing .: 0/7500

mean: 9.3e+06
std. dev: 199011

percentiles:      10%      25%      50%      75%      90%
                  9.1e+06  9.1e+06  9.3e+06  9.4e+06  9.6e+06

```

iivfho final household interview outcome

```

type: numeric (byte)
label: iivfho

range: [10,10]      units: 1
unique values: 1    missing .: 0/7500

tabulation: Freq.  Numeric  Label
              7500      10    all eligible hh intv

```

ihhyrln hh ann. net labour income

```

type: numeric (double)
range: [0,295157.98]      units: 1.00e-146
unique values: 4748      missing .: 0/7500

mean: 11188.5
std. dev: 14428.9

```

percentiles:	10%	25%	50%	75%	90%
	0	0	8137.94	18379.8	27207.8

iyрни hh ann. nat. ins. contrib.

type: numeric (double)

range: [0,7341.7696] units: 1.000e-59
unique values: 3799 missing .: 0/7500

mean: 877.46
std. dev: 1017.85

percentiles:	10%	25%	50%	75%	90%
	0	0	506.08	1594.01	2331.29

iyrcontr hh ann. occup. pens. contrib.

type: numeric (double)

range: [0,22578.578] units: 1.00e-115
unique values: 2447 missing .: 0/7500

mean: 380.138
std. dev: 722.942

percentiles:	10%	25%	50%	75%	90%
	0	0	0	635.527	1303.43

ihhyrlg hh ann. gross labour income

type: numeric (double)

range: [0,501528.44] units: 1.000e-87
unique values: 4618 missing .: 0/7500

mean: 14758.6
std. dev: 21164.9

percentiles:	10%	25%	50%	75%	90%
	0	0	9635.07	23958.9	36447.1

iyrtaxnt hh ann. inc. tax after credits

type: numeric (double)

range: [0,180075.61] units: 1.00e-146
unique values: 4057 missing .: 0/7500

mean: 2312.49
std. dev: 5969.36
percentiles: 10% 25% 50% 75% 90%
0 0 683.823 3271.73 5697.12

iyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,180323.95] units: 1.00e-233
unique values: 4014 missing .: 0/7500
mean: 2400.05
std. dev: 6004.06
percentiles: 10% 25% 50% 75% 90%
0 0 815.852 3427.27 5894.41

iyrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,582.48506] units: 1.000e-06
unique values: 82 missing .: 0/7500
mean: 87.5605
std. dev: 121.842
percentiles: 10% 25% 50% 75% 90%
0 0 0 248.333 248.333

iyrdeduc hh ann. total deductions

type: numeric (double)
range: [0,206370.48] units: 1.000e-87
unique values: 4271 missing .: 0/7500
mean: 3570.09
std. dev: 6994.89
percentiles: 10% 25% 50% 75% 90%
0 0 1314.75 5514.52 9305.27

ifihhyr annual household income (1.9.98-1.9.99)

type: numeric (double)
label: ifihhyr, but 7365 nonmissing values are not labeled

range: [0,502004.75] units: 1.000e-07
unique values: 7365 missing .: 0/7500
examples: 7432.1206
12380.858
19564.227
30154.412

ifihhyl annual household labour income

type: numeric (double)
label: ifihhyl, but 4616 nonmissing values are not labeled

range: [0,501528.44] units: 1.000e-07
unique values: 4616 missing .: 0/7500

examples: 0
2937.9016
15283.601
27114.615

ihhyri hh ann. invest. income

type: numeric (float)

range: [0,233880] units: 1.000e-06
unique values: 651 missing .: 0/7500

mean: 787.12
std. dev: 3999.44

percentiles:	10%	25%	50%	75%	90%
	0	0	0	300	1718

ihhyrb hh ann. ben income

type: numeric (float)

range: [0,26270.533] units: 1.000e-08
unique values: 3732 missing .: 0/7500

mean: 3273.8
std. dev: 3632.54

percentiles:	10%	25%	50%	75%	90%
	0	0	1717.83	5636.1	8258.68

ihhyrp hh ann. pension income

```

type: numeric (float)
range: [0,142758.02]          units: 1.000e-07
unique values: 1061          missing .: 0/7500

mean: 1300.69
std. dev: 3916.43

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        180      4440

```

ihhyrt hh ann. transfer income

```

type: numeric (float)
range: [0,66000]            units: 1.000e-07
unique values: 443          missing .: 0/7500

mean: 234.215
std. dev: 1459.95

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

ihhyneti hh. ann. net income

```

type: numeric (float)
range: [0,295634.28]       units: 1.000e-07
unique values: 7388          missing .: 0/7500

mean: 16784.3
std. dev: 14132.6

percentiles:      10%      25%      50%      75%      90%
                  5299.22  8301.47  13893.9  21847.7  30639

```

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

```

type: numeric (float)
range: [9,9]                units: 1
unique values: 1             missing .: 0/7500

tabulation:  Freq.  Value
              7500  9

```

ihhnyrde real equivalised hh ann. income

```

type: numeric (float)
range: [0,446100.03]          units: 1.000e-07
unique values: 7393          missing .: 0/7500

mean: 21832.1
std. dev: 18284.4

percentiles:      10%      25%      50%      75%      90%
                  8666.1  12454.5  17974.7  26640.3  38381.1

```

imemorig sample origin: original BHPS or ECHP

```

type: numeric (byte)
label: memorig

range: [1,6]          units: 1
unique values: 6      missing .: 0/7500

```

```

tabulation: Freq.  Numeric  Label
              4273      1  essex
              373      2  echp - scpr
              365      3  echp - ons
              96       4  echp - ni
              1153     5  wales, new sample
              1240     6  scotland, new sample

```

bhcinda average inflation over reference period: 1.9. - 31.8.

```

type: numeric (float)

range: [164.31667,164.31667]  units: 1
unique values: 1              missing .: 0/7500

tabulation: Freq.  Value
              7500  164.31667

```

ifiefqcb hh equivalence scale before hsing costs

```

type: numeric (float)
label: ifiefqcb, but 197 nonmissing values are not labeled

range: [.61000001,3.0000002]  units: 1.000e-08
unique values: 197            missing .: 0/7500

examples: .61000001
          .86000001
          1
          1.34

```

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/7500
tabulation: Freq. Value
 7500 207.10001

ifihhyri imputation flag - ifihhyr (derived)

type: numeric (byte)
label: ifihhyri
range: [0,2] units: 1
unique values: 3 missing .: 0/7500
tabulation: Freq. Numeric Label
 3815 0 not imputed
 3684 1 imp. part indiv incm
 1 2 imp. full indiv incm

ifihhyli imputation flag - ifihhyl (derived)

type: numeric (byte)
label: ifihhyli
range: [0,2] units: 1
unique values: 3 missing .: 0/7500
tabulation: Freq. Numeric Label
 6203 0 not imputed
 1296 1 imp. part indiv incm
 1 2 imp. full indiv incm

ihhyrpi imputation flag - ifihhyp (derived)

type: numeric (byte)
label: ifihhypi
range: [0,2] units: 1
unique values: 3 missing .: 0/7500
tabulation: Freq. Numeric Label
 7294 0 not imputed
 205 1 imp. part indiv incm
 1 2 imp. full indiv incm

ihhyrbi imputation flag - ifihhyb (derived)

type: numeric (byte)
label: ifihhybi

range: [0,2] units: 1
unique values: 3 missing .: 0/7500

tabulation: Freq. Numeric Label
6014 0 not imputed
1485 1 imp. part indiv incm
1 2 imp. full indiv incm

ihhyrti imputation flag - ifihhyt (derived)

type: numeric (byte)
label: ifihhyti

range: [0,2] units: 1
unique values: 3 missing .: 0/7500

tabulation: Freq. Numeric Label
7405 0 not imputed
94 1 imp. part indiv incm
1 2 imp. full indiv incm

ihhyrii imputation flag - ifihhyi (derived)

type: numeric (byte)
label: ifihhyii

range: [0,2] units: 1
unique values: 3 missing .: 0/7500

tabulation: Freq. Numeric Label
5757 0 not imputed
1742 1 imp. part indiv incm
1 2 imp. full indiv incm

ihhyrlni imputation flag - whhyrln (based on ifihhyli)

type: numeric (byte)
label: ifihhyli

range: [0,2] units: 1
unique values: 3 missing .: 0/7500

tabulation: Freq. Numeric Label
6203 0 not imputed

1296 1 imp. part indiv incm
 1 2 imp. full indiv incm

 ihhnyrde2 real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
 range: [0,272121.03] units: 1.000e-08
 unique values: 7389 missing .: 0/7500
 mean: 13374.7
 std. dev: 10369.7
 percentiles: 10% 25% 50% 75% 90%
 5502.57 7806.39 11303.4 16611.9 22818.7

 eq_moecd (min) eq_moecd

type: numeric (float)
 range: [1,4.5] units: 1.000e-07
 unique values: 31 missing .: 0/7500
 mean: 1.56645
 std. dev: .522046
 percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.3

. hh j
 (jHHRESP obs for complete households: ann. net income)

Contains data from j_neta.dta
 obs: 7,450 (max= 4,194,301) jHHRESP obs for complete
 households: ann. net income
 vars: 32 (max= 5,000) 31 Aug 2008 20:09
 width: 141 (max= 60,000)
 size: 1,080,250 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
jhid	long	%12.0g		household identification number
jivfho	byte	%8.0g	jivfho	final household interview outcome
jhhyrln	double	%9.0g		hh ann. net labour income
jyrni	double	%9.0g		hh ann. nat. ins. contrib.
jyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
jhhyrlg	double	%9.0g		hh ann. gross labour income
jyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
jyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
jyrtaxcr	double	%9.0g		hh ann. credits on income tax
jyrdeduc	double	%9.0g		hh ann. total deductions

jfihhyr	double	%10.0g	jfihhyr	annual hh income (1.9.1999-1.9.2000)
jfihhyl	double	%10.0g	jfihhyl	annual household labour income
jhhyri	float	%9.0g		hh ann. invest. income
jhhyrb	float	%9.0g		hh ann. ben income
jhhyrp	float	%9.0g		hh ann. pension income
jhhyrt	float	%9.0g		hh ann. transfer income
jhhyreti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
jhhyrde	float	%9.0g		real equivalised hh ann. income
jmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
jfieqfcb	float	%9.0g	jfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
jfihhyri	byte	%8.0g	jfihhyri	imputation flag - jfihhyr (derived)
jfihhyli	byte	%8.0g	jfihhyli	imputation flag - jfihhyl (derived)
jhhyrpi	byte	%8.0g	jfihhypi	imputation flag - jfihhyr (derived)
jhhyrbi	byte	%8.0g	jfihhybi	imputation flag - jfihhyb (derived)
jhhyrti	byte	%8.0g	jfihhyti	imputation flag - jfihhyt (derived)
jhhyrii	byte	%8.0g	jfihhyii	imputation flag - jfihhyi (derived)
jhhyrlni	byte	%23.0g	jfihhyli	imputation flag - whhyrln (based on jfihhyli)
jhhyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: jhid

jhid household identification number

```

type: numeric (long)
range: [10000054,10697233]      units: 1
unique values: 7450             missing .: 0/7450

mean: 1.0e+07
std. dev: 213359

percentiles:      10%      25%      50%      75%      90%
                  1.0e+07  1.0e+07  1.0e+07  1.1e+07  1.1e+07

```

jivfho final household interview outcome

type: numeric (byte)
label: jivfho
range: [10,10] units: 1
unique values: 1 missing .: 0/7450

tabulation: Freq. Numeric Label
7450 10 all eligible hh intv

jhhyrln hh ann. net labour income

type: numeric (double)
range: [0,239866.77] units: 1.000e-13
unique values: 4758 missing .: 0/7450
mean: 11941
std. dev: 13445.4
percentiles: 10% 25% 50% 75% 90%
0 0 9100.65 19960.6 29249

jyrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,6693.6077] units: 1.00e-146
unique values: 3918 missing .: 0/7450
mean: 918.057
std. dev: 1055.42
percentiles: 10% 25% 50% 75% 90%
0 0 563.577 1656.24 2405.15

jyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,11531.39] units: 1.000e-28
unique values: 2474 missing .: 0/7450
mean: 404.97
std. dev: 698.203
percentiles: 10% 25% 50% 75% 90%
0 0 0 693.229 1400.32

jhhyrlg

hh ann. gross labour income

```

type: numeric (double)
range: [0,391000]          units: 1.000e-13
unique values: 4642        missing .: 0/7450

mean: 15645.5
std. dev: 18839.7

percentiles:    10%    25%    50%    75%    90%
                0      0    10843.9  25733.4  39220.8

```

jyrtaxnt

hh ann. inc. tax after credits

```

type: numeric (double)
range: [0,149561.25]      units: 1.000e-59
unique values: 4215        missing .: 0/7450

mean: 2381.45
std. dev: 4340.4

percentiles:    10%    25%    50%    75%    90%
                0      0    985.108  3534.56  6198.51

```

jyrtaxgr

hh ann. inc. tax before credits

```

type: numeric (double)
range: [0,149561.25]      units: 1.00e-146
unique values: 4151        missing .: 0/7450

mean: 2424.2
std. dev: 4361.94

percentiles:    10%    25%    50%    75%    90%
                0      0    1044.4  3608.22  6302.3

```

jyrtaxcr

hh ann. credits on income tax

```

type: numeric (double)
range: [0,522]            units: 1.000e-08
unique values: 56         missing .: 0/7450

mean: 42.7538
std. dev: 65.376

percentiles:    10%    25%    50%    75%    90%

```

0 0 0 114.917 114.917

jyrdeduc hh ann. total deductions

type: numeric (double)
range: [0,151133.23] units: 1.000e-87
unique values: 4353 missing .: 0/7450
mean: 3704.48
std. dev: 5600.37
percentiles: 10% 25% 50% 75% 90%
0 0 1679.32 5893.93 10005.5

jfihhyr annual hh income (1.9.1999-1.9.2000)

type: numeric (double)
label: jfihhyr, but 7359 nonmissing values are not labeled
range: [0,397319.75] units: .00001
unique values: 7359 missing .: 0/7450
examples: 8123.981
13597.521
21480
32588.291

jfihhyl annual household labour income

type: numeric (double)
label: jfihhyl, but 4639 nonmissing values are not labeled
range: [0,391000] units: 1.000e-06
unique values: 4639 missing .: 0/7450
examples: 0
3748.0449
16900
29403.816

jhhyri hh ann. invest. income

type: numeric (float)
range: [0,126000] units: .00001
unique values: 712 missing .: 0/7450
mean: 844.249

std. dev: 3469.87
percentiles: 10% 25% 50% 75% 90%
0 0 15 350 1800

jhhyrb hh ann. ben income

type: numeric (float)
range: [0,38637.188] units: 1.000e-08
unique values: 3651 missing .: 0/7450
mean: 3472.12
std. dev: 3858.87
percentiles: 10% 25% 50% 75% 90%
0 0 1794.75 5903.71 8710.92

jhhyrp hh ann. pension income

type: numeric (float)
range: [0,95280.172] units: 1.000e-06
unique values: 1152 missing .: 0/7450
mean: 1380.92
std. dev: 3777.37
percentiles: 10% 25% 50% 75% 90%
0 0 0 420 4800

jhhyrt hh ann. transfer income

type: numeric (float)
range: [0,48000] units: 1.000e-07
unique values: 412 missing .: 0/7450
mean: 237.179
std. dev: 1347.47
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

jhhyneti hh. ann. net income

type: numeric (float)
range: [0,246186.52] units: .00001

unique values: 7366 missing .: 0/7450

 mean: 17875.5
 std. dev: 12768.5

percentiles: 10% 25% 50% 75% 90%
 5764.1 9012.52 15207.8 23757.3 32938.1

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

 type: numeric (float)

 range: [10,10] units: 1
unique values: 1 missing .: 0/7450

tabulation: Freq. Value
 7450 10

jhhnyrde real equivalised hh ann. income

 type: numeric (float)

 range: [0,497785.53] units: 1.000e-07
unique values: 7368 missing .: 0/7450

 mean: 22770.4
 std. dev: 16209.6

percentiles: 10% 25% 50% 75% 90%
 9276.76 13166.1 19095.8 28144.1 40002.3

jmemorig sample origin: original BHPS or ECHP

 type: numeric (byte)
 label: memorig

 range: [1,6] units: 1
unique values: 6 missing .: 0/7450

tabulation: Freq. Numeric Label
 4194 1 essex
 368 2 echp - scpr
 356 3 echp - ons
 81 4 echp - ni
 1150 5 wales, new sample
 1301 6 scotland, new sample

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [167.90834,167.90834] units: 1
unique values: 1 missing .: 0/7450
tabulation: Freq. Value
7450 167.90834

jfiqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: jfiqfcb, but 208 nonmissing values are not labeled
range: [.61000001,3.2899997] units: 1.000e-08
unique values: 208 missing .: 0/7450
examples: .61000001
.86000001
1
1.34

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/7450
tabulation: Freq. Value
7450 207.10001

jfihhyri imputation flag - jfihhyr (derived)

type: numeric (byte)
label: jfihhyri
range: [0,1] units: 1
unique values: 2 missing .: 0/7450
tabulation: Freq. Numeric Label
3868 0 not imputed
3582 1 imp. part indiv incm

jfihhyli imputation flag - jfihhyl (derived)

type: numeric (byte)
label: jfihhyli
range: [0,1] units: 1

unique values: 2 missing .: 0/7450

tabulation:	Freq.	Numeric	Label
	6333	0	not imputed
	1117	1	imp. part indiv incm

jhhyrpi imputation flag - jfihhyp (derived)

type: numeric (byte)
label: jfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/7450

tabulation:	Freq.	Numeric	Label
	7267	0	not imputed
	183	1	imp. part indiv incm

jhhyrbi imputation flag - jfihhyb (derived)

type: numeric (byte)
label: jfihhybi

range: [0,1] units: 1
unique values: 2 missing .: 0/7450

tabulation:	Freq.	Numeric	Label
	6078	0	not imputed
	1372	1	imp. part indiv incm

jhhyrti imputation flag - jfihhyt (derived)

type: numeric (byte)
label: jfihhyti

range: [0,1] units: 1
unique values: 2 missing .: 0/7450

tabulation:	Freq.	Numeric	Label
	7374	0	not imputed
	76	1	imp. part indiv incm

jhhyrii imputation flag - jfihhyi (derived)

type: numeric (byte)
label: jfihhyii

range: [0,1] units: 1
unique values: 2 missing .: 0/7450

```

tabulation: Freq.  Numeric  Label
             5593      0  not imputed
             1857      1  imp. part indiv incm

```

jhhyrlni imputation flag - whhyrln (based on jfihhyli)

```

type: numeric (byte)
label: jfihhyli

range: [0,1]          units: 1
unique values: 2      missing .: 0/7450

```

```

tabulation: Freq.  Numeric  Label
             6333      0  not imputed
             1117      1  imp. part indiv incm

```

jhhnyrde2 real equivalised hh ann. Income, using mod OCED scale

```

type: numeric (float)

range: [0,303649.19]  units: 1.000e-07
unique values: 7368   missing .: 0/7450

mean: 13876.5
std. dev: 9327.64

percentiles:      10%      25%      50%      75%      90%
                  5856.92  8244.47  12001.3  17253.4  23602.9

```

eq_moecd (min) eq_moecd

```

type: numeric (float)

range: [1,4.5]        units: 1.000e-07
unique values: 30     missing .: 0/7450

mean: 1.57651
std. dev: .526083

percentiles:      10%      25%      50%      75%      90%
                  1         1         1.5      2         2.3

```

. hh 1
(lHHRESP obs for complete households: ann. net income)

Contains data from l_neta.dta

```

obs:      7,490 (max= 4,194,301)  lHHRESP obs for complete
                               households: ann. net income
vars:      32 (max= 5,000)        31 Aug 2008 20:09
width:     141 (max= 60,000)

```

size: 1,086,050 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
lhid	long	%12.0g		household identification number
livfho	byte	%8.0g	livfho	final household interview outcome
lhhyrln	double	%9.0g		hh ann. net labour income
lyrni	double	%9.0g		hh ann. nat. ins. contrib.
lyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
lhhyrlg	double	%9.0g		hh ann. gross labour income
lyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
lyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
lyrtaxcr	double	%9.0g		hh ann. credits on income tax
lyrdeduc	double	%9.0g		hh ann. total deductions
lfihhyr	double	%10.0g	lfihhyr	annual hh income (1.9.2001-1.9.2002)
lfihhyl	double	%10.0g	lfihhyl	annual household labour income
lhhyri	float	%9.0g		hh ann. invest. income
lhhyrb	float	%9.0g		hh ann. ben income
lhhyrp	float	%9.0g		hh ann. pension income
lhhyrt	float	%9.0g		hh ann. transfer income
lhhyreti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
lhhnyrde	float	%9.0g		real equivalised hh ann. income
lmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
lfieqfcb	float	%9.0g	lfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
lfihhyri	byte	%8.0g	lfihhyri	imputation flag - lfihhyr (derived)
lfihhyli	byte	%8.0g	lfihhyli	imputation flag - lfihhyl (derived)
lhhyrpi	byte	%8.0g	lfihhypi	imputation flag - lfihhyp (derived)
lhhyrbi	byte	%8.0g	lfihhybi	imputation flag - lfihhyb (derived)
lhhyrti	byte	%8.0g	lfihhyti	imputation flag - lfihhyt (derived)
lhhyrii	byte	%8.0g	lfihhyii	imputation flag - lfihhyi (derived)
lhhyrlni	byte	%23.0g	lfihhyli	imputation flag - whhyrln (based on lfihhyli)
lhhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCEC scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: lhid

lhid

household identification number

type: numeric (long)
range: [12000051,12918938] units: 1
unique values: 7490 missing .: 0/7490
mean: 1.2e+07
std. dev: 290451
percentiles: 10% 25% 50% 75% 90%
1.2e+07 1.2e+07 1.2e+07 1.3e+07 1.3e+07

livfho

final household interview outcome

type: numeric (byte)
label: livfho
range: [10,10] units: 1
unique values: 1 missing .: 0/7490
tabulation: Freq. Numeric Label
7490 10 all eligible hh intv

lhhyrln

hh ann. net labour income

type: numeric (double)
range: [0,430285.99] units: 1.000e-87
unique values: 4788 missing .: 0/7490
mean: 13835.2
std. dev: 15872.8
percentiles: 10% 25% 50% 75% 90%
0 0 10615.5 22885.1 33575.3

lyrni

hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,6588.7208] units: 1.00e-146
unique values: 3853 missing .: 0/7490
mean: 1012.59
std. dev: 1155.74
percentiles: 10% 25% 50% 75% 90%
0 0 635.045 1858.57 2634.13

lyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,10006.733] units: 1.000e-28
unique values: 2599 missing .: 0/7490
mean: 489.392
std. dev: 828.914
percentiles: 10% 25% 50% 75% 90%
0 0 0 818.43 1641.66

lhhyrlg hh ann. gross labour income

type: numeric (double)
range: [0,704967.1] units: 1.00e-292
unique values: 4633 missing .: 0/7490
mean: 18170.2
std. dev: 22632
percentiles: 10% 25% 50% 75% 90%
0 0 12952.3 29438 45034.6

lyrtaxnt hh ann. inc. tax after credits

type: numeric (double)
range: [0,272615.56] units: 1.000e-13
unique values: 4313 missing .: 0/7490
mean: 2833.06
std. dev: 5722.89
percentiles: 10% 25% 50% 75% 90%
0 0 1182.75 4017.6 7258.67

lyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,272615.56] units: 1.000e-13
unique values: 4242 missing .: 0/7490
mean: 2887.87
std. dev: 5731.68

examples: 0
4897.5
19237.482
33590.773

lhhyri hh ann. invest. income

type: numeric (float)
range: [0,63410] units: .00001
unique values: 598 missing .: 0/7490
mean: 722.28
std. dev: 2859.98
percentiles: 10% 25% 50% 75% 90%
0 0 0 300 1500

lhhyrb hh ann. ben income

type: numeric (float)
range: [0,42319.566] units: 1.000e-07
unique values: 3751 missing .: 0/7490
mean: 3881.16
std. dev: 4314.8
percentiles: 10% 25% 50% 75% 90%
0 0 2154.95 6512.58 9555.27

lhhyrp hh ann. pension income

type: numeric (float)
range: [0,108000] units: 1.000e-07
unique values: 1170 missing .: 0/7490
mean: 1611.73
std. dev: 4466.39
percentiles: 10% 25% 50% 75% 90%
0 0 0 312 5700

lhhyrt hh ann. transfer income

type: numeric (float)

range: [0,62352] units: 1.000e-08
unique values: 337 missing .: 0/7490
mean: 203.26
std. dev: 1475.31
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

lhhyneti hh. ann. net income

type: numeric (float)
range: [0,454938.78] units: .00001
unique values: 7410 missing .: 0/7490
mean: 20253.6
std. dev: 14886.7
percentiles: 10% 25% 50% 75% 90%
6421.38 10080.2 17145.7 26676.6 37672.3

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)
range: [12,12] units: 1
unique values: 1 missing .: 0/7490
tabulation: Freq. Value
7490 12

lhhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,382093.75] units: 1.000e-07
unique values: 7416 missing .: 0/7490
mean: 23113
std. dev: 15073.8
percentiles: 10% 25% 50% 75% 90%
9930.3 13873.4 19966.5 28436.9 39868.4

lmemorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig, but 1 nonmissing value is not labeled

range: [1,7] units: 1
unique values: 4 missing .: 0/7490

tabulation:	Freq.	Numeric	Label
	3987	1	essex
	1064	5	wales, new sample
	1151	6	scotland, new sample
	1288	7	

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)

range: [173.65001,173.65001] units: 1
unique values: 1 missing .: 0/7490

tabulation:	Freq.	Value
	7490	173.65001

lfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: lfieqfcb, but 193 nonmissing values are not labeled

range: [.61000001,3.0999999] units: 1.000e-08
unique values: 193 missing .: 0/7490

examples: .61000001
1
1
1.42

basepi inflation index in reference month: 200801

type: numeric (float)

range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/7490

tabulation:	Freq.	Value
	7490	207.10001

lfihhyri imputation flag - lfihhyr (derived)

type: numeric (byte)
label: lfihhyri

range: [0,1] units: 1

unique values: 2 missing .: 0/7490

tabulation:	Freq.	Numeric	Label
	4978	0	not imputed
	2512	1	imp. part indiv incm

lfihhyli imputation flag - lfihhyl (derived)

type: numeric (byte)
label: lfihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/7490

tabulation:	Freq.	Numeric	Label
	6215	0	not imputed
	1275	1	imp. part indiv incm

lhhyrpi imputation flag - lfihhyp (derived)

type: numeric (byte)
label: lfihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/7490

tabulation:	Freq.	Numeric	Label
	7227	0	not imputed
	263	1	imp. part indiv incm

lhhyrbi imputation flag - lfihhyb (derived)

type: numeric (byte)
label: lfihhybi

range: [0,1] units: 1
unique values: 2 missing .: 0/7490

tabulation:	Freq.	Numeric	Label
	6236	0	not imputed
	1254	1	imp. part indiv incm

lhhyrti imputation flag - lfihhyt (derived)

type: numeric (byte)
label: lfihhyti

range: [0,1] units: 1
unique values: 2 missing .: 0/7490

```
tabulation: Freq.  Numeric  Label
             7375      0      not imputed
             115       1      imp. part indiv incm
```

lhhyriiimputation flag - lfihhyi (derived)

```
type: numeric (byte)
label: lfihhyii
```

```
range: [0,1]          units: 1
unique values: 2      missing .: 0/7490
```

```
tabulation: Freq.  Numeric  Label
             7056      0      not imputed
             434       1      imp. part indiv incm
```

lhhyrlniimputation flag - whhyrln (based on lfihhyli)

```
type: numeric (byte)
label: lfihhyli
```

```
range: [0,1]          units: 1
unique values: 2      missing .: 0/7490
```

```
tabulation: Freq.  Numeric  Label
             6215      0      not imputed
             1275      1      imp. part indiv incm
```

lhnyrde2real equivalised hh ann. Income, using mod OCEd scale

```
type: numeric (float)
```

```
range: [0,271286.56]  units: 1.000e-07
unique values: 7412   missing .: 0/7490
```

```
mean: 15124
std. dev: 9925.29
```

```
percentiles: 10%    25%    50%    75%    90%
              6339.5  8945.62 13075.1 18864.2 25994.4
```

eq_moecd(min) eq_moecd

```
type: numeric (float)
```

```
range: [1,4.5]        units: 1.000e-07
unique values: 28     missing .: 0/7490
```

mean: 1.58227
 std. dev: .530416

percentiles: 10% 25% 50% 75% 90%
 1 1 1.5 2 2.3

. hh m
 (mHHRESP obs for complete households: ann. net income)

Contains data from m_neta.dta
 obs: 7,394 (max= 4,194,301) mHHRESP obs for complete households: ann. net income
 vars: 32 (max= 5,000) 31 Aug 2008 20:09
 width: 141 (max= 60,000)
 size: 1,072,130 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
mhid	long	%12.0g		household identification number
mivfho	byte	%8.0g	mivfho	final household interview outcome
mhhyrln	double	%9.0g		hh ann. net labour income
myrni	double	%9.0g		hh ann. nat. ins. contrib.
myrcontr	double	%9.0g		hh ann. occup. pens. contrib.
mhhyrlg	double	%9.0g		hh ann. gross labour income
myrtaxnt	double	%9.0g		hh ann. inc. tax after credits
myrtaxgr	double	%9.0g		hh ann. inc. tax before credits
myrtaxcr	double	%9.0g		hh ann. credits on income tax
myrdeduc	double	%9.0g		hh ann. total deductions
mfihhyr	double	%10.0g	mfihhyr	annual hh income (1.9.2002-1.9.2003)
mfihhyl	double	%10.0g	mfihhyl	annual household labour income
mhhyri	float	%9.0g		hh ann. invest. income
mhhyrb	float	%9.0g		hh ann. ben income
mhhyrp	float	%9.0g		hh ann. pension income
mhhyrt	float	%9.0g		hh ann. transfer income
mhhyreti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
mhhyrde	float	%9.0g		real equivalised hh ann. income
mmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
mfieqfcb	float	%9.0g	mfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
mfihhyri	byte	%8.0g	mfihhyri	imputation flag - mfihhyr (derived)
mfihhyli	byte	%8.0g	mfihhyli	imputation flag - mfihhyl (derived)
mhhyrpi	byte	%8.0g	mfihhypi	imputation flag - mfihhyp (derived)
mhhyrbi	byte	%8.0g	mfihhybi	imputation flag - mfihhyb

```

      (derived)
mhhyrtri      byte  %8.0g      mfihhytri    imputation flag - mfihhyt
      (derived)
mhhyrrii      byte  %8.0g      mfihhyrii    imputation flag - mfihhyi
      (derived)
mhhyrlni      byte  %23.0g     mfihhyli     imputation flag - whhyrln
      (based on mfihhyli)
mhhnyrde2     float %9.0g      real equivalised hh ann.
      Income, using mod OCED scale
eq_moecd      float %9.0g      (min) eq_moecd

```

Sorted by: mhid

 mhid household identification number

```

      type: numeric (long)
      range: [13000055,13921118]      units: 1
unique values: 7394      missing .: 0/7394

      mean: 1.3e+07
      std. dev: 293966

percentiles:      10%      25%      50%      75%      90%
                  1.3e+07  1.3e+07  1.3e+07  1.4e+07  1.4e+07

```

 mivfho final household interview outcome

```

      type: numeric (byte)
      label: mivfho

      range: [10,10]      units: 1
unique values: 1      missing .: 0/7394

      tabulation: Freq.      Numeric      Label
                  7394      10      all eligible hh intv

```

 mhhyrln hh ann. net labour income

```

      type: numeric (double)
      range: [0,725412.62]      units: 1.000e-13
unique values: 4735      missing .: 4/7394

      mean: 14178.6
      std. dev: 17590.6

percentiles:      10%      25%      50%      75%      90%
                  0      0      10870.9  23582.3  34272.4

```


myrni

hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,8528.5189] units: 1.000e-87
unique values: 4137 missing .: 4/7394
mean: 1101.35
std. dev: 1259.82
percentiles: 10% 25% 50% 75% 90%
0 0 680.606 2018.92 2875.72

myrcontr

hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,7359.6479] units: 1.000e-28
unique values: 2527 missing .: 4/7394
mean: 498.849
std. dev: 832.859
percentiles: 10% 25% 50% 75% 90%
0 0 0 830.001 1707.13

mhhyrlg

hh ann. gross labour income

type: numeric (double)
range: [0,1204414.9] units: 1.000e-13
unique values: 4579 missing .: 4/7394
mean: 18700.8
std. dev: 25909.7
percentiles: 10% 25% 50% 75% 90%
0 0 13210.2 30562.7 46177.4

myrtaxnt

hh ann. inc. tax after credits

type: numeric (double)
range: [0,470473.73] units: 1.000e-59
unique values: 4276 missing .: 4/7394
mean: 2922.03
std. dev: 7476.61
percentiles: 10% 25% 50% 75% 90%

0 0 1218.27 4138.72 7378.6

myrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,470473.73] units: 1.000e-59
unique values: 4194 missing .: 4/7394
mean: 2988.57
std. dev: 7485
percentiles: 10% 25% 50% 75% 90%
0 0 1353.4 4276.28 7493.57

myrtaxcr hh ann. credits on income tax

type: numeric (double)
range: [0,854] units: 1.000e-15
unique values: 255 missing .: 4/7394
mean: 66.5361
std. dev: 138.859
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 303.333

myrdeduc hh ann. total deductions

type: numeric (double)
range: [0,479002.24] units: 1.000e-87
unique values: 4322 missing .: 4/7394
mean: 4522.23
std. dev: 8648.67
percentiles: 10% 25% 50% 75% 90%
0 0 2099.59 6961.91 11984.7

mfihhyr annual hh income (1.9.2002-1.9.2003)

type: numeric (double)
label: mfihhyr, but 7268 nonmissing values are not labeled
range: [0,1205209.8] units: 1.000e-07
unique values: 7268 missing .: 0/7394

examples: 9561.6953
16106.854
25323.387
38026.563

mfihhylannual household labour income

type: numeric (double)
label: mfihhyl, but 4578 nonmissing values are not labeled
range: [0,1204414.9] units: 1.000e-07
unique values: 4578 missing .: 0/7394
examples: 0
5382.877
19815.242
34500

mhhyrihh ann. invest. income

type: numeric (float)
range: [0,97160] units: .00001
unique values: 593 missing .: 0/7394
mean: 777.792
std. dev: 3708.46
percentiles: 10% 25% 50% 75% 90%
0 0 0 300 1318

mhhyrbhh ann. ben income

type: numeric (float)
range: [0,311357.78] units: 1.000e-07
unique values: 4324 missing .: 4/7394
mean: 4331.46
std. dev: 7667.82
percentiles: 10% 25% 50% 75% 90%
0 0 2665.08 6911.85 10144.6

mhhyrphh ann. pension income

type: numeric (float)
range: [0,216000] units: 1.000e-07

range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/7394

tabulation: Freq. Value
7394 207.10001

mfihhryi imputation flag - mfihhyr (derived)

type: numeric (byte)
label: mfihhryi

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation: Freq. Numeric Label
4862 0 not imputed
2524 1 imp. part indiv incm
8 2 imp. full indiv incm

mfihhyli imputation flag - mfihhyl (derived)

type: numeric (byte)
label: mfihhyli

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation: Freq. Numeric Label
6186 0 not imputed
1200 1 imp. part indiv incm
8 2 imp. full indiv incm

mhhyrpi imputation flag - mfihhyp (derived)

type: numeric (byte)
label: mfihhypi

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation: Freq. Numeric Label
7080 0 not imputed
306 1 imp. part indiv incm
8 2 imp. full indiv incm

mhhyrbi imputation flag - mfihhyb (derived)

type: numeric (byte)

label: mfihythbi
range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation:	Freq.	Numeric	Label
	6033	0	not imputed
	1353	1	imp. part indiv incm
	8	2	imp. full indiv incm

mhhyrti imputation flag - mfihyth (derived)

type: numeric (byte)
label: mfihythti

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation:	Freq.	Numeric	Label
	7268	0	not imputed
	118	1	imp. part indiv incm
	8	2	imp. full indiv incm

mhhyrii imputation flag - mfihyth (derived)

type: numeric (byte)
label: mfihythii

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation:	Freq.	Numeric	Label
	6917	0	not imputed
	469	1	imp. part indiv incm
	8	2	imp. full indiv incm

mhhyrlni imputation flag - whhyrln (based on mfihythii)

type: numeric (byte)
label: mfihythli

range: [0,2] units: 1
unique values: 3 missing .: 0/7394

tabulation:	Freq.	Numeric	Label
	6186	0	not imputed
	1200	1	imp. part indiv incm
	8	2	imp. full indiv incm

mhhyrde2 real equivalised hh ann. Income, using mod OECD scale

```

-----
type: numeric (float)
range: [0,469164] units: 1.000e-07
unique values: 7283 missing .: 4/7394

mean: 15427.7
std. dev: 12334.2

percentiles: 10% 25% 50% 75% 90%
6562.04 9237.59 13305.5 18880 25954.1

```

```

-----
eq_moecd (min) eq_moecd
-----

```

```

type: numeric (float)
range: [1,4.1999998] units: 1.000e-07
unique values: 29 missing .: 4/7394

mean: 1.58424
std. dev: .534043

percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

```

```

. hh n
(nHHRESP obs for complete households: ann. net income)

```

```

Contains data from n_neta.dta
obs: 7,090 (max= 4,194,301) nHHRESP obs for complete
households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 141 (max= 60,000)
size: 1,028,050 (max= 629,145,384) (_dta has notes)

```

```

-----
variable name storage display value variable label
type format label
-----
nhid long %12.0g household identification number
nivfho byte %8.0g nivfho final household interview
outcome
nhhyrln double %9.0g hh ann. net labour income
nyrni double %9.0g hh ann. nat. ins. contrib.
nyrcontr double %9.0g hh ann. occup. pens. contrib.
nhhyrlg double %9.0g hh ann. gross labour income
nyrtaxnt double %9.0g hh ann. inc. tax after credits
nyrtaxgr double %9.0g hh ann. inc. tax before credits
nyrtaxcr double %9.0g hh ann. credits on income tax
nyrdeduc double %9.0g hh ann. total deductions
nfihhyr double %10.0g nfihhyr annual hh income
(1.9.2003-1.9.2004)
nfihhyl double %10.0g nfihhyl annual household labour income
nhhyri float %9.0g hh ann. invest. income
nhhyrb float %9.0g hh ann. ben income

```


nhhyrp	float	%9.0g		hh ann. pension income
nhhyrt	float	%9.0g		hh ann. transfer income
nhhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
nhhnyrde	float	%9.0g		real equivalised hh ann. income
nmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
nfieqfcb	float	%9.0g	nfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
nfihythri	byte	%8.0g	nfihythri	imputation flag - mfihythr (derived)
nfihythli	byte	%8.0g	nfihythli	imputation flag - mfihythl (derived)
nhhyrpi	byte	%8.0g	nfihythpi	imputation flag - mfihythp (derived)
nhhyrbi	byte	%8.0g	nfihythbi	imputation flag - mfihythb (derived)
nhhyrti	byte	%8.0g	nfihythti	imputation flag - mfihytht (derived)
nhhyrii	byte	%8.0g	nfihythii	imputation flag - mfihythy (derived)
nhhyrlni	byte	%23.0g	nfihythli	imputation flag - whhyrln (based on nfihythli)
nhhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: nhid

nhid household identification number

type: numeric (long)

range: [14000083,14914891] units: 1
unique values: 7090 missing .: 0/7090

mean: 1.4e+07
std. dev: 268689

percentiles: 10% 25% 50% 75% 90%
 1.4e+07 1.4e+07 1.4e+07 1.5e+07 1.5e+07

nivfho final household interview outcome

type: numeric (byte)
label: nivfho

range: [10,10] units: 1
unique values: 1 missing .: 0/7090

tabulation: Freq. Numeric Label
7090 10 all eligible hh intv

nhhyrln hh ann. net labour income

type: numeric (double)
range: [0,266914.31] units: 1.000e-13
unique values: 4583 missing .: 4/7090
mean: 14532.2
std. dev: 15987.4
percentiles: 10% 25% 50% 75% 90%
0 0 11459.7 24125.1 34917.7

nyrni hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,8639.3608] units: 1.00e-118
unique values: 4087 missing .: 4/7090
mean: 1237.88
std. dev: 1398.53
percentiles: 10% 25% 50% 75% 90%
0 0 806.407 2242.69 3212.35

nyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,21871.824] units: 1.000e-13
unique values: 2480 missing .: 4/7090
mean: 523.606
std. dev: 909.363
percentiles: 10% 25% 50% 75% 90%
0 0 0 877.131 1708.54

nhhyrlg hh ann. gross labour income

type: numeric (double)

range: [0,465357.97] units: 1.000e-13
unique values: 4484 missing .: 4/7090

mean: 19366.3
std. dev: 23006.5

percentiles: 10% 25% 50% 75% 90%
0 0 14039.2 31801 47464.3

nyrtaxnt hh ann. inc. tax after credits

type: numeric (double)

range: [0,169731.09] units: 1.000e-13
unique values: 4141 missing .: 4/7090

mean: 3072.67
std. dev: 5526.84

percentiles: 10% 25% 50% 75% 90%
0 0 1481.53 4476.15 7708.59

nyrtaxgr hh ann. inc. tax before credits

type: numeric (double)

range: [0,169731.09] units: 1.000e-13
unique values: 4143 missing .: 4/7090

mean: 3073.59
std. dev: 5526.55

percentiles: 10% 25% 50% 75% 90%
0 0 1483.85 4476.17 7708.59

nyrtaxcr hh ann. credits on income tax

type: numeric (double)

range: [0,570.16669] units: 1.000e-06
unique values: 18 missing .: 4/7090

mean: .920177
std. dev: 19.5821

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

nyrdeduc hh ann. total deductions

```
type: numeric (double)
range: [0,198443.66]          units: 1.000e-13
unique values: 4196          missing .: 4/7090

mean: 4834.16
std. dev: 7301.12

percentiles:    10%    25%    50%    75%    90%
                0      0    2521.35  7569.72  12607.3
```

nfihhyrannual hh income (1.9.2003-1.9.2004)

```
type: numeric (double)
label: nfihhyr, but 7000 nonmissing values are not labeled

range: [0,466797.22]        units: 1.000e-06
unique values: 7000         missing .: 0/7090

examples: 10285.055
          17166.176
          26494.432
          39640.59
```

nfihhylannual household labour income

```
type: numeric (double)
label: nfihhyl, but 4481 nonmissing values are not labeled

range: [0,465357.97]       units: 1.000e-06
unique values: 4481         missing .: 0/7090

examples: 0
          6257.1426
          20800
          35611.664
```

nhhyrihh ann. invest. income

```
type: numeric (float)

range: [0,224000]          units: .00001
unique values: 606         missing .: 0/7090

mean: 882.479
std. dev: 4513.7

percentiles:    10%    25%    50%    75%    90%
                0      0      0     300    1500
```

nhhyrbhh ann. ben income

type: numeric (float)
range: [0,101900.35] units: 1.000e-07
unique values: 4060 missing .: 4/7090
mean: 4440.64
std. dev: 5115.51
percentiles: 10% 25% 50% 75% 90%
0 0 3092.77 7205.26 10699.1

nhhyrphh ann. pension income

type: numeric (float)
range: [0,72855.672] units: 1.000e-07
unique values: 1181 missing .: 0/7090
mean: 1761.38
std. dev: 4606.44
percentiles: 10% 25% 50% 75% 90%
0 0 0 720 6192

nhhyrthh ann. transfer income

type: numeric (float)
range: [0,48000] units: 1.000e-08
unique values: 311 missing .: 0/7090
mean: 239.657
std. dev: 1599.04
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

nhhynetihh. ann. net income

type: numeric (float)
range: [0,302247] units: 1.000e-06
unique values: 7005 missing .: 4/7090
mean: 21857.5
std. dev: 15486.8

```

percentiles:      10%      25%      50%      75%      90%
                 7233.56  11247.8  18731.9  28773.9  39729.5

```

```

-----
wave                                                    wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
-----

```

```

          type: numeric (float)
          range: [14,14]                  units: 1
unique values: 1                          missing .: 0/7090

```

```

tabulation: Freq. Value
             7090  14

```

```

-----
nhhnyrde                                                    real equivalised hh ann. income
-----

```

```

          type: numeric (float)
          range: [0,279343.5]             units: 1.000e-07
unique values: 7003                       missing .: 4/7090

```

```

          mean:    23761.1
          std. dev: 15135.8

```

```

percentiles:      10%      25%      50%      75%      90%
                 10664.7  14779.7  20685.8  29019.8  39486.8

```

```

-----
nmemorig                                                    sample origin: original BHPS or ECHP
-----

```

```

          type: numeric (byte)
          label: memorig, but 1 nonmissing value is not labeled

```

```

          range: [1,7]                    units: 1
unique values: 4                          missing .: 4/7090

```

```

tabulation: Freq.  Numeric  Label
             3874     1       essex
              995     5       wales, new sample
             1020     6       scotland, new sample
             1197     7
              4       .

```

```

-----
bhcinda                                                    average inflation over reference period: 1.9. - 31.8.
-----

```

```

          type: numeric (float)
          range: [182.52501,182.52501]   units: 1
unique values: 1                          missing .: 0/7090

```

```

tabulation: Freq. Value

```

7090 182.52501

nfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: nfieqfcb, but 188 nonmissing values are not labeled
range: [.61000001,3.3799996] units: 1.000e-08
unique values: 188 missing .: 0/7090
examples: .61000001
1
1
1.42

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/7090
tabulation: Freq. Value
7090 207.10001

nfihhyri imputation flag - mfihhyr (derived)

type: numeric (byte)
label: nfihhyri
range: [0,2] units: 1
unique values: 3 missing .: 0/7090
tabulation: Freq. Numeric Label
4670 0 not imputed
2408 1 imp. part indiv incm
12 2 imp. full indiv incm

nfihhyli imputation flag - mfihhyl (derived)

type: numeric (byte)
label: nfihhyli
range: [0,2] units: 1
unique values: 3 missing .: 0/7090
tabulation: Freq. Numeric Label
6017 0 not imputed
1061 1 imp. part indiv incm

12 2 imp. full indiv incm

nhhyrpi imputation flag - mfihhyp (derived)

type: numeric (byte)
label: nfihhypi

range: [0,2] units: 1
unique values: 3 missing .: 0/7090

tabulation:	Freq.	Numeric	Label
	6792	0	not imputed
	286	1	imp. part indiv incm
	12	2	imp. full indiv incm

nhhyrbi imputation flag - mfihhyb (derived)

type: numeric (byte)
label: nfihhypi

range: [0,2] units: 1
unique values: 3 missing .: 0/7090

tabulation:	Freq.	Numeric	Label
	5732	0	not imputed
	1346	1	imp. part indiv incm
	12	2	imp. full indiv incm

nhhyrti imputation flag - mfihhyt (derived)

type: numeric (byte)
label: nfihhyti

range: [0,2] units: 1
unique values: 3 missing .: 0/7090

tabulation:	Freq.	Numeric	Label
	6972	0	not imputed
	106	1	imp. part indiv incm
	12	2	imp. full indiv incm

nhhyrii imputation flag - mfihhyi (derived)

type: numeric (byte)
label: nfihhyii

range: [0,2] units: 1
unique values: 3 missing .: 0/7090

width: 141 (max= 60,000)
 size: 1,012,390 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
ohid	long	%12.0g		household identification number
oivfho	byte	%8.0g	oivfho	final household interview outcome
ohhyrln	double	%9.0g		hh ann. net labour income
oyrni	double	%9.0g		hh ann. nat. ins. contrib.
oyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
ohhyrlg	double	%9.0g		hh ann. gross labour income
oyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
oyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
oyrtaxcr	double	%9.0g		hh ann. credits on income tax
oyrdeduc	double	%9.0g		hh ann. total deductions
ofihhyr	double	%10.0g	ofihhyr	annual hh income (1.9.2004-1.9.2005)
ofihhyl	double	%10.0g	ofihhyl	annual household labour income
ohhyri	float	%9.0g		hh ann. invest. income
ohhyrb	float	%9.0g		hh ann. ben income
ohhyrp	float	%9.0g		hh ann. pension income
ohhyrt	float	%9.0g		hh ann. transfer income
ohhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
ohhnyrde	float	%9.0g		real equivalised hh ann. income
omemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
ofieqfcb	float	%9.0g	ofieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
ofihhyri	byte	%8.0g	ofihhyri	imputation flag - mfihhyr (derived)
ofihhyli	byte	%8.0g	ofihhyli	imputation flag - mfihhyl (derived)
ohhyrpi	byte	%8.0g	ofihhypi	imputation flag - mfihhyp (derived)
ohhyrbi	byte	%8.0g	ofihhybi	imputation flag - mfihhyb (derived)
ohhyrti	byte	%8.0g	ofihhyti	imputation flag - mfihhyt (derived)
ohhyrii	byte	%8.0g	ofihhyii	imputation flag - mfihhyi (derived)
ohhyrlni	byte	%23.0g	ofihhyli	imputation flag - whhyrln (based on ofihhyli)
ohhnyrde2	float	%9.0g		real equivalised hh ann. Income, using mod OCED scale
eq_moecd	float	%9.0g		(min) eq_moecd

Sorted by: ohid

ohid

household identification number

type: numeric (long)
range: [15000699,15909581] units: 1
unique values: 6982 missing .: 0/6982
mean: 1.5e+07
std. dev: 269392
percentiles: 10% 25% 50% 75% 90%
1.5e+07 1.5e+07 1.5e+07 1.6e+07 1.6e+07

oivfho

final household interview outcome

type: numeric (byte)
label: oivfho
range: [10,10] units: 1
unique values: 1 missing .: 0/6982
tabulation: Freq. Numeric Label
6982 10 all eligible hh intv

ohhyrln

hh ann. net labour income

type: numeric (double)
range: [0,598816.88] units: 1.000e-13
unique values: 4516 missing .: 0/6982
mean: 15326.5
std. dev: 18074.3
percentiles: 10% 25% 50% 75% 90%
0 0 11745.6 25101 37582.6

oyrni

hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,12707.623] units: 1.00e-146
unique values: 4006 missing .: 0/6982
mean: 1291.76
std. dev: 1465.61
percentiles: 10% 25% 50% 75% 90%
0 0 839.143 2337.03 3389.12

oyrcontr hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,22035.133] units: 1.000e-59
unique values: 2382 missing .: 0/6982
mean: 529.052
std. dev: 956.33
percentiles: 10% 25% 50% 75% 90%
0 0 0 867.62 1743.78

ohhyrlg hh ann. gross labour income

type: numeric (double)
range: [0,1006047.7] units: 1.000e-13
unique values: 4412 missing .: 0/6982
mean: 20453.7
std. dev: 26687.1
percentiles: 10% 25% 50% 75% 90%
0 0 14608.5 32890.1 50520

oyrtaxnt hh ann. inc. tax after credits

type: numeric (double)
range: [0,394523.19] units: 1.000e-59
unique values: 4073 missing .: 0/6982
mean: 3306.32
std. dev: 7354.55
percentiles: 10% 25% 50% 75% 90%
0 0 1568.4 4693.59 8290.33

oyrtaxgr hh ann. inc. tax before credits

type: numeric (double)
range: [0,394523.19] units: 1.000e-59
unique values: 4075 missing .: 0/6982
mean: 3307.22
std. dev: 7354.38

percentiles:	10%	25%	50%	75%	90%
	0	0	1571.43	4693.59	8290.33

oyrtaxcrhh ann. credits on income tax

type: numeric (double)
range: [0,587] units: 1.000e-06
unique values: 17 missing .: 0/6982
mean: .898321
std. dev: 20.5316
percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

oyrdeduchh ann. total deductions

type: numeric (double)
range: [0,407230.81] units: 1.000e-13
unique values: 4130 missing .: 0/6982
mean: 5127.12
std. dev: 8969.28
percentiles: 10% 25% 50% 75% 90%
 0 0 2618.52 7951.64 13409.9

ofihhyrannual hh income (1.9.2004-1.9.2005)

type: numeric (double)
label: ofihhyr, but 6916 nonmissing values are not labeled
range: [0,1009983.9] units: .00001
unique values: 6916 missing .: 0/6982
examples: 10809.584
 17805.285
 27704.625
 41811.086

ofihhylannual household labour income

type: numeric (double)
label: ofihhyl, but 4410 nonmissing values are not labeled
range: [0,1006047.7] units: 1.000e-08

range: [0,36000] units: 1.000e-07
unique values: 302 missing .: 0/6982
mean: 212.454
std. dev: 1326.19
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

ohhynet1 hh. ann. net income

type: numeric (float)
range: [0,602753.06] units: .00001
unique values: 6929 missing .: 0/6982
mean: 22959.2
std. dev: 17203.2
percentiles: 10% 25% 50% 75% 90%
7632.78 11797.4 19593.2 30160.5 41768.1

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)
range: [15,15] units: 1
unique values: 1 missing .: 0/6982
tabulation: Freq. Value
6982 15

ohhnyrde real equivalised hh ann. income

type: numeric (float)
range: [0,840158.75] units: 1.000e-06
unique values: 6937 missing .: 0/6982
mean: 24137.2
std. dev: 17596
percentiles: 10% 25% 50% 75% 90%
10927.2 14933.8 21080.9 29193.8 39698.1

omemorig sample origin: original BHPS or ECHP

type: numeric (byte)

label: memorig, but 1 nonmissing value is not labeled

range: [1,7] units: 1
unique values: 4 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	3804	1	essex
	988	5	wales, new sample
	988	6	scotland, new sample
	1202	7	

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)

range: [188.075,188.075] units: 1
unique values: 1 missing .: 0/6982

tabulation:	Freq.	Value
	6982	188.075

ofieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: ofieqfcb, but 195 nonmissing values are not labeled

range: [.61000001,3.5599997] units: 1.000e-08
unique values: 195 missing .: 0/6982

examples: .61000001
1
1
1.42

basepi inflation index in reference month: 200801

type: numeric (float)

range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/6982

tabulation:	Freq.	Value
	6982	207.10001

ofihhyri imputation flag - mfihhyr (derived)

type: numeric (byte)
label: ofihhyri

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	4388	0	not imputed
	2594	1	imp. part indiv incm

ofihhyli imputation flag - mfiyhyl (derived)

type: numeric (byte)
label: ofihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	5824	0	not imputed
	1158	1	imp. part indiv incm

ohhyrpi imputation flag - mfiyhyp (derived)

type: numeric (byte)
label: ofihhypi

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	6725	0	not imputed
	257	1	imp. part indiv incm

ohhyrbi imputation flag - mfihyb (derived)

type: numeric (byte)
label: ofihhybi

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	5560	0	not imputed
	1422	1	imp. part indiv incm

ohhyrti imputation flag - mfihyt (derived)

type: numeric (byte)
label: ofihhyti

range: [0,1] units: 1

unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	6910	0	not imputed
	72	1	imp. part indiv incm

ohhyrii imputation flag - mfihyi (derived)

type: numeric (byte)
label: ofihhyii

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	6529	0	not imputed
	453	1	imp. part indiv incm

ohhyrlni imputation flag - whhyrln (based on ofihhyli)

type: numeric (byte)
label: ofihhyli

range: [0,1] units: 1
unique values: 2 missing .: 0/6982

tabulation:	Freq.	Numeric	Label
	5824	0	not imputed
	1158	1	imp. part indiv incm

ohhnyrde2 real equivalised hh ann. Income, using mod OECD scale

type: numeric (float)

range: [0,510558.06] units: 1.000e-06
unique values: 6935 missing .: 0/6982

mean: 15793
std. dev: 11290.3

percentiles:	10%	25%	50%	75%	90%
	7030.52	9708.53	13766.5	19354.3	26242.8

eq_moecd (min) eq_moecd

type: numeric (float)

range: [1,5.4000001] units: 1.000e-07
unique values: 34 missing .: 0/6982

mean: 1.59156
std. dev: .543479

percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

. hh p
(pHHRESP obs for complete households: ann. net income)

Contains data from p_neta.dta
obs: 6,835 (max= 4,194,301) pHHRESP obs for complete households: ann. net income
vars: 32 (max= 5,000) 31 Aug 2008 20:09
width: 141 (max= 60,000)
size: 991,075 (max= 629,145,384) (_dta has notes)

variable name	storage type	display format	value label	variable label
phid	long	%12.0g		household identification number
pivfho	byte	%8.0g	pivfho	final household interview outcome
phhyrln	double	%9.0g		hh ann. net labour income
pyrni	double	%9.0g		hh ann. nat. ins. contrib.
pyrcontr	double	%9.0g		hh ann. occup. pens. contrib.
phhyrlg	double	%9.0g		hh ann. gross labour income
pyrtaxnt	double	%9.0g		hh ann. inc. tax after credits
pyrtaxgr	double	%9.0g		hh ann. inc. tax before credits
pyrtaxcr	double	%9.0g		hh ann. credits on income tax
pyrdeduc	double	%9.0g		hh ann. total deductions
pfihhyr	double	%10.0g	pfihhyr	annual hh income (1.9.2005-1.9.2006)
pfihhyl	double	%10.0g	pfihhyl	annual household labour income
phhyri	float	%9.0g		hh ann. invest. income
phhyrb	float	%9.0g		hh ann. ben income
phhyrp	float	%9.0g		hh ann. pension income
phhyrt	float	%9.0g		hh ann. transfer income
phhyneti	float	%9.0g		hh. ann. net income
wave	float	%9.0g		wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.
phhnyrde	float	%9.0g		real equivalised hh ann. income
pmemorig	byte	%20.0g	memorig	sample origin: original BHPS or ECHP
bhcinda	float	%9.0g		average inflation over reference period: 1.9. - 31.8.
pfieqfcb	float	%9.0g	pfieqfcb	hh equivalence scale before hsing costs
basepi	float	%9.0g		inflation index in reference month: 200801
pfihhryi	byte	%8.0g	pfihhryi	imputation flag - mfihhyr (derived)
pfihhyli	byte	%8.0g	pfihhyli	imputation flag - mfihhyl (derived)
phhyrpi	byte	%8.0g	pfihhypi	imputation flag - mfihhyp (derived)

```

phhyrbi      byte   %8.0g      pfihhybi    imputation flag - mfihhyb
              (derived)
phhyrti      byte   %8.0g      pfihhyti    imputation flag - mfihhyt
              (derived)
phhyrii      byte   %8.0g      pfihhyii    imputation flag - mfihhyi
              (derived)
phhyrlni     byte   %23.0g     pfihhyli    imputation flag - whhyrln
              (based on pfihhyli)
phhnyrde2    float  %9.0g          real equivalised hh ann.
              Income, using mod OCED scale
eq_moecd     float  %9.0g          (min) eq_moecd

```

Sorted by: phid

phid household identification number

```

      type: numeric (long)
      range: [16000072,16905938]          units: 1
unique values: 6835                      missing .: 0/6835

      mean: 1.6e+07
      std. dev: 266373

percentiles:      10%      25%      50%      75%      90%
                  1.6e+07  1.6e+07  1.6e+07  1.7e+07  1.7e+07

```

pivfho final household interview outcome

```

      type: numeric (byte)
      label: pivfho

      range: [10,10]                      units: 1
unique values: 1                          missing .: 0/6835

      tabulation: Freq.  Numeric  Label
                  6835      10    all eligible hh intv

```

phhyrln hh ann. net labour income

```

      type: numeric (double)

      range: [0,143028]                    units: 1.000e-13
unique values: 4285                        missing .: 1/6835

      mean: 14972.5
      std. dev: 16607.4

percentiles:      10%      25%      50%      75%      90%
                  0         0      11071.8  25240.9  37284.8

```

pyrni

hh ann. nat. ins. contrib.

type: numeric (double)
range: [0,8533.303] units: 1.000e-28
unique values: 3812 missing .: 1/6835
mean: 1268.33
std. dev: 1492.76
percentiles: 10% 25% 50% 75% 90%
0 0 684.898 2357.57 3412.5

pyrcontr

hh ann. occup. pens. contrib.

type: numeric (double)
range: [0,11476.641] units: 1.00e-118
unique values: 2304 missing .: 1/6835
mean: 528.456
std. dev: 913.469
percentiles: 10% 25% 50% 75% 90%
0 0 0 874.2 1773.17

phhyrlg

hh ann. gross labour income

type: numeric (double)
range: [0,244183.84] units: 1.000e-13
unique values: 4199 missing .: 1/6835
mean: 19951.3
std. dev: 23536.1
percentiles: 10% 25% 50% 75% 90%
0 0 13483.6 32859.9 50843.1

pyrtaxnt

hh ann. inc. tax after credits

type: numeric (double)
range: [0,84948.25] units: 1.000e-59
unique values: 3889 missing .: 1/6835
mean: 3182.05
std. dev: 5224.77

```

percentiles:      10%      25%      50%      75%      90%
                  0         0      1282.1   4709.75  8295.9

```

pyrtaxgr hh ann. inc. tax before credits

```

type: numeric (double)
range: [0,84948.25]          units: 1.000e-59
unique values: 3892          missing .: 1/6835

mean: 3182.93
std. dev: 5224.46

percentiles:      10%      25%      50%      75%      90%
                  0         0      1284.8   4709.75  8295.9

```

pyrtaxcr hh ann. credits on income tax

```

type: numeric (double)
range: [0,604.16669]        units: 1.000e-06
unique values: 14           missing .: 1/6835

mean: .878279
std. dev: 20.9086

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0         0

```

pyrdeduc hh ann. total deductions

```

type: numeric (double)
range: [0,101155.84]        units: 1.00e-146
unique values: 3943         missing .: 1/6835

mean: 4978.83
std. dev: 7164.28

percentiles:      10%      25%      50%      75%      90%
                  0         0      2155.09  7899.44  13581.5

```

pfihhyr annual hh income (1.9.2005-1.9.2006)

```

type: numeric (double)
label: pfihhyr, but 6746 nonmissing values are not labeled

range: [0,267924]          units: .00001
unique values: 6746        missing .: 0/6835

```

examples: 11164.345
18360
27953.574
42042

pfihhyl annual household labour income

type: numeric (double)
label: pfihhyl, but 4196 nonmissing values are not labeled

range: [0,244183.84] units: 1.000e-07
unique values: 4196 missing .: 0/6835

examples: 0
4648.3008
20817.09
37462.234

phhyri hh ann. invest. income

type: numeric (float)

range: [0,108346.4] units: .00001
unique values: 671 missing .: 0/6835

mean: 1039.09
std. dev: 4024.92

percentiles:	10%	25%	50%	75%	90%
	0	0	0	306	2200

phhyrb hh ann. ben income

type: numeric (float)

range: [0,55811.391] units: 1.000e-06
unique values: 4217 missing .: 1/6835

mean: 5110.99
std. dev: 5550.3

percentiles:	10%	25%	50%	75%	90%
	0	98.9487	3945.51	8037.13	12266.9

phhyrp hh ann. pension income

type: numeric (float)

range: [0,69036] units: 1.000e-07
unique values: 1288 missing .: 0/6835
mean: 2035.68
std. dev: 4912.6
percentiles: 10% 25% 50% 75% 90%
0 0 0 1200 7200

phhyrt hh ann. transfer income

type: numeric (float)
range: [0,78000] units: 1.000e-07
unique values: 342 missing .: 0/6835
mean: 253.788
std. dev: 1612.94
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

phhyneti hh. ann. net income

type: numeric (float)
range: [0,166768.14] units: .00001
unique values: 6787 missing .: 1/6835
mean: 23412.5
std. dev: 15500
percentiles: 10% 25% 50% 75% 90%
8016.08 12301.7 20284.6 30844.3 42787.8

wave wave number: 1 for wave a (or 1991), 2 for wave b (or 1992), etc.

type: numeric (float)
range: [16,16] units: 1
unique values: 1 missing .: 0/6835
tabulation: Freq. Value
6835 16

phhnyrde real equivalised hh ann. income

type: numeric (float)

range: [0,187243.3] units: 1.000e-08
unique values: 6788 missing .: 1/6835
mean: 24166.2
std. dev: 14415.6
percentiles: 10% 25% 50% 75% 90%
11001.9 15068.4 21027.1 29853.1 40222.9

pmemorig sample origin: original BHPS or ECHP

type: numeric (byte)
label: memorig, but 1 nonmissing value is not labeled
range: [1,7] units: 1
unique values: 4 missing .: 1/6835
tabulation: Freq. Numeric Label
3761 1 essex
970 5 wales, new sample
946 6 scotland, new sample
1157 7
1 .

bhcinda average inflation over reference period: 1.9. - 31.8.

type: numeric (float)
range: [193.05,193.05] units: 1
unique values: 1 missing .: 0/6835
tabulation: Freq. Value
6835 193.05

pfieqfcb hh equivalence scale before hsing costs

type: numeric (float)
label: pfieqfcb, but 191 nonmissing values are not labeled
range: [.61000001,2.9200001] units: 1.000e-08
unique values: 191 missing .: 0/6835
examples: .61000001
1
1
1.42

basepi inflation index in reference month: 200801

type: numeric (float)
range: [207.10001,207.10001] units: 1
unique values: 1 missing .: 0/6835

tabulation: Freq. Value
6835 207.10001

pfihhyri imputation flag - mfihhyr (derived)

type: numeric (byte)
label: pfihhyri
range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation: Freq. Numeric Label
2793 0 not imputed
4041 1 imp. part indiv incm
1 2 imp. full indiv incm

pfihhyli imputation flag - mfihhyl (derived)

type: numeric (byte)
label: pfihhyli
range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation: Freq. Numeric Label
3631 0 not imputed
3203 1 imp. part indiv incm
1 2 imp. full indiv incm

phhyrpi imputation flag - mfihhyp (derived)

type: numeric (byte)
label: pfihhypi
range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation: Freq. Numeric Label
6495 0 not imputed
339 1 imp. part indiv incm
1 2 imp. full indiv incm

phhyrbi imputation flag - mfihhyb (derived)

type: numeric (byte)
label: pfihhybi

range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation:	Freq.	Numeric	Label
	5178	0	not imputed
	1656	1	imp. part indiv incm
	1	2	imp. full indiv incm

phhyrti imputation flag - mfihhyt (derived)

type: numeric (byte)
label: pfihhyti

range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation:	Freq.	Numeric	Label
	6737	0	not imputed
	97	1	imp. part indiv incm
	1	2	imp. full indiv incm

phhyrii imputation flag - mfihhyi (derived)

type: numeric (byte)
label: pfihhyii

range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation:	Freq.	Numeric	Label
	6384	0	not imputed
	450	1	imp. part indiv incm
	1	2	imp. full indiv incm

phhyrlni imputation flag - whhyrln (based on pfihhyli)

type: numeric (byte)
label: pfihhyli

range: [0,2] units: 1
unique values: 3 missing .: 0/6835

tabulation:	Freq.	Numeric	Label
	3631	0	not imputed
	3203	1	imp. part indiv incm
	1	2	imp. full indiv incm

phhnyrde2

real equivalised hh ann. Income, using mod OCED scale

type: numeric (float)
range: [0,115575.73] units: 1.000e-08
unique values: 6787 missing .: 1/6835
mean: 15810.1
std. dev: 9420.49
percentiles: 10% 25% 50% 75% 90%
7062.56 9780.05 13797.4 19603.1 26505.9

eq_moecd

(min) eq_moecd

type: numeric (float)
range: [1,4.3000002] units: 1.000e-07
unique values: 29 missing .: 1/6835
mean: 1.58573
std. dev: .536686
percentiles: 10% 25% 50% 75% 90%
1 1 1.5 2 2.4

.
.
.
. di "Job ended on \$\$_DATE at \$\$_TIME"
Job ended on 1 Sep 2008 at 01:08:09

. log close
log: C:\Horacio\Work\PROJECTS\BHPSw15\do-files\2annual\work\6_codebook_ann.log
log type: text
closed on: 1 Sep 2008, 01:08:09
