

# South Africa - October Household Survey 1996

**Statistics South Africa**

Report generated on: March 10, 2014

Visit our data catalog at: <http://www.datafirst.uct.ac.za/dataportal/index.php>

# Overview

## Identification

### ID NUMBER

zaf-statssa-ohs-1996-v1.1

## Version

### VERSION DESCRIPTION

v1.1: Edited, anonymised dataset for licensed distribution.

Version 1 of the October Household Survey 1996 dataset is the dataset received from Statistics South Africa.

In this version of the dataset, version 1.1, some of the data files have string variables converted to numeric variables for ease of use. The "Other" and "Genpsu" files have not been changed, so retain their original version number, version 1

### PRODUCTION DATE

1999-08-30

## Overview

### ABSTRACT

During October 1996 Statistics South Africa recorded the details of people living in more than nine million households in South Africa, as well as those in hostels, hotels and prisons. Census 1996 was the first nation wide census since the splitting up of the country under apartheid after 1970 and sought to apply the same methodology to everyone: visiting the household, and obtaining details about all its members from a representative who was either interviewed, or else filled in the questionnaire in their language of choice.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Units of analysis in the survey are households and individuals

## Scope

### NOTES

The scope of the OHS 1996 includes: Employment, unemployment, informal sector, internal migration, services available by type of dwelling, access to health and social services, safety and well-being of household, households by average household size and type of dwelling, level of education, quality of life, health statistics, vital statistics.

### TOPICS

Topic	Vocabulary	URI
employment [3.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
in-job training [3.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
labour relations/conflict [3.3]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
retirement [3.4]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
unemployment [3.5]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
working conditions [3.6]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
LABOUR AND EMPLOYMENT [3]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

Topic	Vocabulary	URI
TRADE, INDUSTRY AND MARKETS [2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
DEMOGRAPHY AND POPULATION [14]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

## Coverage

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### GEOGRAPHIC COVERAGE

The survey had national coverage

### UNIVERSE

The survey covered households and household members in households in the nine provinces of South Africa.

## Producers and Sponsors

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### PRIMARY INVESTIGATOR(S)

Name	Affiliation
Statistics South Africa	

## Metadata Production

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### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
DataFirst		University of Cape Town	Metadata Producer

### DATE OF METADATA PRODUCTION

2013-07-25

### DDI DOCUMENT VERSION

Version 1.3

### DDI DOCUMENT ID

ddi-zaf-datafirst-ohs-1996-v1.3

# Sampling

## Sampling Procedure

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A sample of 1600 Enumerator Areas (EA's) was produced in conjunction with the sample for the 1996 Population Census post-enumeration survey. A two stage sampling procedure was applied in the following manner.

The first stratification was done by province, as well as by type of EA (formal or informal urban areas, commercial farms, traditional authority areas or other non-urban areas). Originally eight hundred EA's were allocated to each strata by province proportionately. Later some adjustments were made to ensure adequate representation of smaller provinces such as the Northern Cape. Independent systematic samples of EA's were drawn for each stratum within each province. The sampling frame that was used was constructed from the preliminary database of EA's which was established during the demarcation and listing phase of the 1996 population census. In the second phase 10 households were drawn from each EA on the western and eastern side of the EA drawn for the post enumeration survey. This meant 10 households per EA in 1600 different EA's, that is 16 000 households in total.

## Weighting

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The 1996 OHS was weighted to the population census of October 1996, as adjusted by the PES. To calculate weights, a generalised ranking with a linear distance function was used to implement a population control adjustment. The marginal population frequencies of the variables sex and age group (0 - 4, 5 - 14, 15 - 19, 20 - 29, 30 - 39, 40 - 64 and 65 + years) were used within each province and each population group.

Previously, OHS surveys were weighted to reflect estimates of population size using the 1991 population census, and not the one of 1996. The data reported here for 1996 are thus not presently directly comparable with the previously published OHS figures. Statistics South Africa is in a process of re-weighting the earlier surveys to reflect estimates of the population size based on the 1996 population census.

This data set is also not directly comparable with the 1996 OHS data contained in Statistical release P0317.10. The data of the post-enumeration survey (PES), conducted just after the October 1996 population census, were used for weighting purposes for that release.

# Questionnaires

## Overview

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The data files in the October Household Survey 1996 (OHS 1996) correspond to the following sections in the questionnaire:

HOUSE: Data from FLAP, Section 1 and Section 7

PERSON: Data from Section 2

WORKER: Data from Section 3

MIGRANT: Data from Section 4

DEATH: Data from Section 5

BIRTHS: Data from Section 6 - This data had a considerable number of problems and will not be published.

INCOME: Data from Section 7 (included in HOUSE)

DOMESTIC: Data from Section 8

## Data Collection

### Data Collection Dates

Start	End	Cycle
1996-10	1996-10	N/A

### Data Collection Mode

Face-to-face [f2f]

### Questionnaires

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DOMESTIC: Data from Section 8

## Data Processing

No content available

## Data Appraisal



## Other forms of Data Appraisal

### Questionnaire

The October Household Survey 1996 questionnaire had incorrect FLAP data. No Population Group question was indicated on the FLAP. DataFirst notified Statistics SA who supplied a corrected questionnaire which is the one now available with the dataset.

### Household IDs

In the previous version of the 1996 October Household Survey dataset archived by DataFirst the HHID were not unique. This was corrected in the first version disseminated by DataFirst, version 1. Version 1.1 keeps this correction, but data users should check versions not obtained from DataFirst and replace these with the latest version available from DataFirst.

### Linking Files

The Metadata for the OHS 1996 provides an explanation for merging the files in the files in the OHS 1996 dataset: "The data from different files can be linked on the basis of the record identifiers. The record identifiers are composed of the first few fields in each file. Each record contains the three fields Magisterial District, Enumeration area, and Visiting point number. These eleven digits together constitute a unique household identifier. All records with a given household identifier, no matter which file they are in, belong to the same household. For individuals, a further two digits constituting the Person number, when added to the household identifier, creates a unique individual identifier. Again, these can be used to link records from the PERSON and WORK files. The syntax needed to merge information from different files will differ according to the statistical package used (October Household Survey 1996: Metadata: General Notes: 2)."

According to the above, to generate household IDs it is necessary to use a combination of magisterial district number (mdnumber), enumeration area number (eanumber) and visiting point number (vpnumber). To generate person IDs it is necessary to use the above with the person number (personnu).

These variables are named as such in the OHS 1996 House, OHS 1996 Births, OHS 1996 Migrant, OHS 1996 Deaths, OHS 1996 Household Income Other, OHS 1996 Other, OHS 1996 Domestic and OHS 1996 Flap data files.

However, in the OHS 1996 Worker and OHS 1996 Person data files the variable for magisterial district number is "distr", the variable for Enumeration Area is "ea" and the variable for visiting point number is called "visp". The variable for person number in these files is called "respno".

The metadata provided to DataFirst with this dataset does not discuss these changes.

### October Household Survey 1996 Births file

Births data was collected by Section 6 of the OHS 1996 questionnaire, completed for all women younger than 55 years who had ever given birth. The metadata for this survey from Statistics SA states that "This data had a considerable number of problems and will not be published" The dataset provided by DataFirst therefore does not include the original "births" file. Those in possession of this file from unofficial versions of the dataset should note the following problems with the data in the OHS 1996 births file:

Variable name: eegender

Question 6.2: Is/was (the child) a boy or a girl?

Valid range: 1 (boy) - 2 (girl)

Data quality issue: There is a third response value of 0 with no description

Variable name: livinghh

Question 6.4: If alive: Is (the child) currently living with this household?

Valid range: 1 (yes) - 2 (no)

Data quality issue: This variable has an additional response value (0), which has no description

Variable name: agealive

Question 6.5: If alive: How old is he/she?

This question was asked of all women younger than 55 years who have ever given birth to provide the age of their living children.

Data quality issue: responses range from 0-77 for age of child (assuming age 99 is for missing responses) which is outside the plausible range.

Variable name: agenativ

Question 6.6: If dead: How old was (the child) when he/she died?

Data quality issue: The format of the age at death variable is not clear

Variable name: datebirt

Question 6.7: [All children]: In what year and month was (the child) born?

Data quality issue: There are problems with the format of the date of birth variable

Variable name: wherebor

Question 6.8: [All children]: Where was (the child) born?

Data quality issue: There are only three options for the place of birth in the questionnaire (in a hospital, in a clinic and elsewhere), but the data has 10 response values (0-9) with no explanation for this in the metadata.

Variable name: regstere

Question 6.9 [All children] Was the birth registered?

Valid range: 1(yes) - 2 (no)

Data quality issue: There are 4 response values (0-3) for this variable



## File Description

**Variable List**

## OHS 1996 Deaths\_v1

Content

Cases 15983

Variable(s) 11

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V367	mdnumber	Magisterial District	discrete	character	
V368	eanumber	Enumeration Area	discrete	character	
V369	vpnumber	FLAP Visiting point no	discrete	character	
V370	subvpnum	subvpnum	discrete	character	
V371	eedeaths	eedeaths	discrete	numeric	
V372	eegender	Gender of deceased	discrete	numeric	
V373	personag	Age of deceased	discrete	numeric	
V374	eedeathm	Month of death	discrete	numeric	
V375	eedeathy	Year of death	contin	numeric	
V376	deathreg	Death registration	discrete	numeric	
V377	casedeat	Cause of death	discrete	numeric	

## OHS 1996 Hhold Income Other\_v1

Content

Cases 5952

Variable(s) 20

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V378	mdnumber	Magisterial District	discrete	character	
V379	eanumber	Enumeration Area	discrete	character	
V380	vpnumber	FLAP Visiting point no	discrete	character	
V381	subvpnum	subvpnum	discrete	character	
V382	suppfamm	Monthly support from non-member	contin	numeric	
V383	suppfama	Annual support from non-member	contin	numeric	
V384	spensnm	Monthly state pension	contin	numeric	
V385	spensna	Annual state pension	contin	numeric	
V386	ppensnm	Monthly private pension	contin	numeric	
V387	ppensna	Annual private pension	contin	numeric	
V388	grantism	Monthly social grant	contin	numeric	
V389	grantisa	Annual social grant	contin	numeric	
V390	ograntism	Monthly other grant	contin	numeric	
V391	ograntisa	Annual other grant	contin	numeric	
V392	lumpsumm	Monthly gratuities	contin	numeric	
V393	lumpsuma	Annual gratuities	contin	numeric	
V394	unemplym	Monthly unemployment benefits	contin	numeric	
V395	unemplya	Annual unemployment benefits	contin	numeric	
V396	othrscem	Other income	contin	numeric	
V397	othrscea	Other income	contin	numeric	

## OHS 1996 Migrant\_v1

Content

Cases 17008

Variable(s) 15

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V398	mdnumber	Magisterial District	discrete	character	
V399	eanumber	Enumeration Area	discrete	character	
V400	vpnumber	FLAP Visiting point no	discrete	character	
V401	responno	responno	discrete	character	
V402	subvpnum	subvpnum	discrete	character	
V403	migrantw	migrantw	discrete	numeric	
V404	personin	Status in household	discrete	numeric	
V405	eegender	Gender	discrete	numeric	
V406	typework	Occupation	contin	numeric	
V407	hightedu	Education	discrete	numeric	
V408	moneytoh	Money given to household	contin	numeric	
V409	wheremdn	District in which works	contin	numeric	
V410	wcountry	Country in which works	contin	numeric	
V411	emainact	Industry	contin	numeric	
V412	comehome	Frequency of home visits	discrete	numeric	

## OHS 1996 Person\_v1

Content

Cases 72890

Variable(s) 52

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V413	mdnumber	Magisterial District	discrete	character	
V414	eanumber	Enumeration Area	discrete	character	
V415	subvpnum	FLAP Visiting point no	discrete	character	
V416	personnu	Person	discrete	character	
V417	relatcat	Relationship	discrete	numeric	
V418	motheraa	Mother alive	discrete	numeric	
V419	fatheraa	Father alive	discrete	numeric	
V420	motherno	Mother's respondent no	contin	numeric	
V421	fatherno	Father's respondent no	contin	numeric	
V422	maritals	Marital status	discrete	numeric	
V423	marriedw	Spouse's respondent number	discrete	numeric	
V424	language	Language	contin	numeric	
V425	bithmdno	District of birth	discrete	character	
V426	bithcntr	Country of birth	contin	numeric	
V427	yearmove	Year moved	contin	numeric	
V428	nevmove	Never moved	discrete	numeric	
V429	movedmdn	District moved from	discrete	character	
V430	movedcnt	Country moved from	discrete	character	
V431	prevtype	Previous dwelling type	discrete	numeric	
V432	attschoo	Current student	discrete	numeric	
V433	higheted	Highest education level	discrete	numeric	
V434	cont	Desire to continue education	discrete	numeric	
V435	prevtcon	Reason not continuing education	discrete	numeric	
V436	atnurser	Preschool attendance	discrete	numeric	
V437	freefood	School feeding	discrete	numeric	
V438	iipmonth	Illness past month	discrete	numeric	
V439	injuredp	Injury past month	discrete	numeric	
V440	adminhos	Hospital past month	discrete	numeric	



ID	Name	Label	Type	Format	Question
V441	medicaai	Medical aid	discrete	numeric	
V442	hethwork	Health worker past month	discrete	numeric	
V443	typeheth	Type of health worker	discrete	numeric	
V444	econsult	Place of consultation	discrete	numeric	
V445	epservic	Consultation payment	discrete	numeric	
V446	epersons	Smoker	discrete	numeric	
V447	disabili	Disability	discrete	numeric	
V448	welfarep	Social welfare use	discrete	numeric	
V449	tservice	Welfare service type	discrete	numeric	
V450	sect		discrete	numeric	
V451	eegender	Gender	discrete	numeric	
V452	personag	Age	discrete	numeric	
V453	popgroup	Population group	discrete	numeric	
V454	distr		contin	numeric	
V455	ea		contin	numeric	
V456	prov	Province	discrete	numeric	
V457	eatype		discrete	character	
V458	age		contin	numeric	
V459	type		discrete	character	
V460	race1		discrete	numeric	
V461	sex1		discrete	numeric	
V462	visp		discrete	numeric	
V463	respno		contin	numeric	
V464	newpwgt1	Individual weight	contin	numeric	

## OHS 1996 Worker\_v1

### Content

Cases 72890

Variable(s) 94

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V465	subvpnum	subvpnum	discrete	character	
V466	edidwork	Worked past 7 days	discrete	numeric	
V467	eabswork	Job although absent	discrete	numeric	
V468	category	Reason no job	discrete	numeric	
V469	enotwork	Reason absent from work	discrete	numeric	
V470	eworkpay	Work past year	discrete	numeric	
V471	eearning	Average weekly warnings	discrete	character	
V472	eagowork	When last worked	discrete	numeric	
V473	tothours	Hours worked	discrete	character	
V474	morehour	Like more work	discrete	numeric	
V475	manhours	Further hours desired	discrete	character	
V476	timework	Time leave home	discrete	character	
V477	timefrom	Time arrive work	discrete	character	
V478	workmdno	District where works	discrete	character	
V479	workcntr	Country where works	discrete	character	
V480	worktrvl	Transport	discrete	numeric	
V481	tranowne	Owner of transport	discrete	numeric	
V482	eworkwho	Type of employment	discrete	numeric	
V483	actemplo	Industry of employee	discrete	character	
V484	ejobdesc	Occupation of employee	discrete	character	
V485	strtempy	Employment start year	discrete	character	
V486	strtempm	Employment start month	discrete	numeric	
V487	memunion	Union membership	discrete	numeric	
V488	eeincome	Income of employee	discrete	character	
V489	addwork	Additional work	discrete	numeric	
V490	descwork	Occupation of self-employed	discrete	character	
V491	eeindust	Industry of self-employed	discrete	character	
V492	eworkreg	Sector	discrete	numeric	

ID	Name	Label	Type	Format	Question
V493	vatnumbe	VAT number	discrete	numeric	
V494	eebussop	Months of operation	contin	numeric	
V495	ebussinc	Income of self-employed	discrete	numeric	
V496	eeegoods	Expenditure on goods	contin	numeric	
V497	eeewages	Expenditure on remuneration	contin	numeric	
V498	eeothers	Other expenditure	contin	numeric	
V499	eeunpaid	Unpaid employees	discrete	character	
V500	eperpaid	Paid employees	discrete	character	
V501	workcate	Work category	discrete	numeric	
V502	ejobsoff	Acceptance of job	discrete	numeric	
V503	soonstar	Time to start work	discrete	numeric	
V504	seekwork	Time seeking work	discrete	numeric	
V505	findwork	Work seeking action	discrete	numeric	
V506	workpayg	Any previous work	discrete	numeric	
V507	lastoccu	Previous occupation	discrete	character	
V508	rnotwork	Reason not worked	discrete	numeric	
V509	prsuppor	Means of support	discrete	numeric	
V510	eegender	Gender	discrete	numeric	
V511	personag	Age	discrete	numeric	
V512	popgroup	Population group	discrete	numeric	
V513	distr		contin	numeric	
V514	ea		contin	numeric	
V515	prov		discrete	numeric	
V516	eatype		discrete	character	
V517	age		contin	numeric	
V518	type		discrete	character	
V519	race1		discrete	numeric	
V520	sex1		discrete	numeric	
V521	newhwgt		contin	numeric	
V522	personnu	Person	contin	numeric	
V523	relatcat	Relationship	discrete	numeric	
V524	motheraa	Mother alive	discrete	numeric	
V525	fatheraa	Father alive	discrete	numeric	
V526	motherno	Mother's respondent no	contin	numeric	
V527	fatherno	Father's respondent no	contin	numeric	
V528	maritals	Marital status	discrete	numeric	
V529	marriedw	Spouse's respondent number	contin	numeric	
V530	language	Language	contin	numeric	
V531	bithmdno	District of birth	discrete	character	
V532	bithcntr	Country of birth	contin	numeric	

ID	Name	Label	Type	Format	Question
V533	yearmove	Year moved	discrete	character	
V534	nevrmove	Never moved	discrete	numeric	
V535	movedmdn	District moved from	discrete	character	
V536	movedcnt	Country moved from	discrete	character	
V537	prevtype	Previous dwelling type	discrete	numeric	
V538	attschoo	Current student	discrete	numeric	
V539	higheted	Highest education level	discrete	numeric	
V540	cont	Desire to continue education	discrete	numeric	
V541	prevtcon	Reason not continuing education	discrete	numeric	
V542	atnurser	Preschool attendance	discrete	numeric	
V543	freefood	School feeding	discrete	numeric	
V544	iipmonth	Illness past month	discrete	numeric	
V545	injuredp	Injury past month	discrete	numeric	
V546	adminhos	Hospital past month	discrete	numeric	
V547	medicaai	Medical aid	discrete	numeric	
V548	hethwork	Health worker past month	discrete	numeric	
V549	typeheth	Type of health worker	discrete	numeric	
V550	econsult	Place of consultation	discrete	numeric	
V551	epservic	Consultation payment	discrete	numeric	
V552	epersons	Smoker	discrete	numeric	
V553	disabili	Disability	discrete	numeric	
V554	welfarep	Social welfare use	discrete	numeric	
V555	tservice	Welfare service type	discrete	numeric	
V556	visp		discrete	numeric	
V557	respno		contin	numeric	
V558	newpwgt1	Individual weight	contin	numeric	

**OHS 1996 Other\_v1**

Content

Cases 15926

Variable(s) 10

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V559	mdnumber	mdnumber	discrete	character	
V560	eanumber	eanumber	discrete	character	
V561	vpnumber	vpnumber	discrete	character	
V562	subvpnum	subvpnum	discrete	character	
V563	numberhh	numberhh	discrete	character	
V564	numberpe	numberper	discrete	character	
V565	cumtotal	cumtotal	discrete	character	
V566	epersons	epersons	discrete	character	
V567	perbirth	perbirths	discrete	character	
V568	perdeath	perdeath	discrete	character	

**OHS 1996 Domestic\_v1**

## Content

Cases 15926

Variable(s) 54

Structure Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V569	mdnumber	Magisterial District	contin	numeric	
V570	eanumber	Enumeration Area	contin	numeric	
V571	vpnumber	FLAP Visiting point no	discrete	numeric	
V572	subvpnum	subvpnum	contin	numeric	
V573	domwork8	domwork81	discrete	numeric	
V574	general0	No of general workers	discrete	numeric	
V575	nohrs08	General hours worked	discrete	numeric	
V576	wage15r	General cash wage	discrete	numeric	
V577	funds22r	General contributions to funds	discrete	numeric	
V578	food29r	General free food	discrete	numeric	
V579	stay36r	General free accommodation	discrete	numeric	
V580	free43r	General free other	discrete	numeric	
V581	nursemai	No of Nursemaids	discrete	numeric	
V582	nohrs09	Nursemaid hours worked	discrete	numeric	
V583	wage16r	Nursemaid cash wage	discrete	numeric	
V584	funds23r	Nursemaid contributions to funds	discrete	numeric	
V585	food30r	Nursemaid free food	discrete	numeric	
V586	stay37r	Nursemaid free accommodation	discrete	numeric	
V587	free44r	Nursemaid free other	discrete	numeric	
V588	chauffeu	No of Chauffeurs	discrete	numeric	
V589	nohrs10	Chauffeur hours worked	discrete	numeric	
V590	wage17r	Chauffeur cash wage	discrete	numeric	
V591	funds24r	Chauffeur contributions to funds	discrete	numeric	
V592	food31r	Chauffeur free food	discrete	numeric	
V593	stay38r	Chauffeur free accommodation	discrete	numeric	
V594	free45r	Chauffeur free other	discrete	numeric	
V595	maid04	No of Washers	discrete	numeric	
V596	nohrs11	Washer hours worked	discrete	numeric	

ID	Name	Label	Type	Format	Question
V597	wage18r	Washer cash wage	discrete	numeric	
V598	funds25r	Washer contributions to funds	discrete	numeric	
V599	food32r	Washer free food	discrete	numeric	
V600	stay39r	Washer free accommodation	discrete	numeric	
V601	free46r	Washer free other	discrete	numeric	
V602	gardener	No of Gardeners	discrete	numeric	
V603	nohrs12	Gardener hours worked	discrete	numeric	
V604	wage19r	Gardener cash wage	discrete	numeric	
V605	funds26r	Gardener contributions to funds	discrete	numeric	
V606	food33r	Gardener free food	discrete	numeric	
V607	stay40r	Gardener free accommodation	discrete	numeric	
V608	free47r	Gardener free other	discrete	numeric	
V609	other06	No of Others	discrete	numeric	
V610	nohrs13	Other hours worked	discrete	numeric	
V611	wage20r	Other cash wage	discrete	numeric	
V612	funds27r	Other contributions to funds	discrete	numeric	
V613	food34r	Other free food	discrete	numeric	
V614	stay41r	Other free accommodation	discrete	numeric	
V615	free48r	Other free other	discrete	numeric	
V616	total07	total07	discrete	numeric	
V617	nohrs14	nohours14	discrete	numeric	
V618	wage21r	wage21r	discrete	numeric	
V619	funds28r	funds28r	discrete	numeric	
V620	food35r	food35r	discrete	numeric	
V621	stay42r	stay42r	discrete	numeric	
V622	free49r	free49r	discrete	numeric	

## OHS 1996 Flap\_v1

Content

Cases 72890

Variable(s) 14

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V623	mdnumber	mdnumber	discrete	character	
V624	eanumber	eanumber	discrete	character	
V625	vpnumber	vpnumber	discrete	character	
V626	responno	responno	discrete	character	
V627	subvpnum	subvpnum	discrete	character	
V628	eegender	eegender	discrete	numeric	
V629	personag	personage	contin	numeric	
V630	popgroup	popgroup	discrete	numeric	
V631	distr		contin	numeric	
V632	ea		contin	numeric	
V633	prov		discrete	numeric	
V634	eatype		discrete	character	
V635	age		contin	numeric	
V636	newhwgt		contin	numeric	



## OHS 1996 House\_v1

### Content

Cases 15922

Variable(s) 76

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V643	mdnumber	Magisterial District	discrete	character	
V644	eanumber	Enumeration Area	discrete	character	
V645	vpnumber	Visiting point no	discrete	character	
V646	subvpnum	subvpnum	discrete	character	
V647	popgroup	Population group	discrete	numeric	
V648	prov	Province	discrete	numeric	
V649	eatype		contin	numeric	
V650	newhwgt	Individual weight	contin	numeric	
V651	flap		discrete	numeric	
V652	nodwelli	No of dwellings	discrete	numeric	
V653	typedwel	Type of dwelling	discrete	numeric	
V654	mainroof	Main roof material	discrete	numeric	
V655	mainwall	Main wall material	discrete	numeric	
V656	nofrooms	Number of rooms	contin	numeric	
V657	dwellown	Ownership	discrete	numeric	
V658	dotheypa	Payment of rent	discrete	numeric	
V659	theamoun	Rent amount	contin	numeric	
V660	subsrent	Rent subsidised	discrete	numeric	
V661	rentfurn	Rent with furniture	discrete	numeric	
V662	whoowner	Dwelling owner	discrete	numeric	
V663	housetyp	Ownership form	discrete	numeric	
V664	levypaid	Sectional title levy	contin	numeric	
V665	paidbond	Bond payment	discrete	numeric	
V666	amountin	Bond amount	contin	numeric	
V667	mainwater	Main water source	discrete	numeric	
V668	eenoughw	Water sufficiency	discrete	numeric	
V669	farwater	Distance from water source	discrete	numeric	
V670	paywater	Payment for water	discrete	numeric	

ID	Name	Label	Type	Format	Question
V671	ecooking	Main energy source for cooking	discrete	numeric	
V672	eheating	Main energy source for heating	discrete	numeric	
V673	lighting	Main energy source for lighting	discrete	numeric	
V674	mainwood	Main source of wood	discrete	numeric	
V675	enoughwo	Wood sufficiency	discrete	numeric	
V676	paidwood	Payment for wood	discrete	numeric	
V677	fetchwoo	Fetching wood	discrete	numeric	
V678	farwoods	Distance from wood	discrete	numeric	
V679	eeindwel	Toilet in dwelling	discrete	numeric	
V680	eeonsite	Toilet on site	discrete	numeric	
V681	eoffsite	Toilet off site	discrete	numeric	
V682	etoilets	Shared toilet	discrete	numeric	
V683	fartoile	Distance from toilet	discrete	numeric	
V684	ebuckett	Removal of bucket toilet	discrete	numeric	
V685	rubbishr	Refuse disposal	discrete	numeric	
V686	celphone	Cellular telephone	discrete	numeric	
V687	phonedwe	Telephone in dwelling	discrete	numeric	
V688	farphone	Distance from telephone	discrete	numeric	
V689	safneigh	Neighbourhood safety	discrete	numeric	
V690	safedwel	Dwelling safety	discrete	numeric	
V691	eyeara	Change in safety	discrete	numeric	
V692	viccrime	Victim of crime	discrete	numeric	
V693	typecrim	Type of crime	discrete	numeric	
V694	strlight	Street lighting	discrete	numeric	
V695	feedchil	Afford to feed children	discrete	numeric	
V696	satisfie	Satisfaction with life	discrete	numeric	
V697	comyeara	Things compared with previous year	discrete	numeric	
V698	emoneypm	Total expenditure	contin	numeric	
V699	moneyfoo	Food expenditure	contin	numeric	
V700	eeppmonth	Unusual purchase past month	discrete	numeric	
V701	eeppyears	Unusual purchase past year	discrete	numeric	
V702	pmamount	Unusual amount past month	contin	numeric	
V703	pyamount	Unusual amount past year	contin	numeric	
V704	pubprivs	Usual medical help	discrete	numeric	
V705	efarmedi	Distance from medical help	discrete	numeric	
V706	travtime	Time to get to medical help	discrete	numeric	
V707	transmed	Transport to health facility	discrete	numeric	
V708	eemagdno	District of health facility	discrete	character	
V709	province	Province of health facility	discrete	numeric	
V710	ewelfare	Distance of social welfare	discrete	numeric	

ID	Name	Label	Type	Format	Question
V711	sect		discrete	numeric	
V712	numberhh	Number of households at visiting point	discrete	numeric	
V713	numberpe	numberper	discrete	numeric	
V714	cumtotal	cumtotal	contin	numeric	
V715	epersons	Number of persons in the household	contin	numeric	
V716	perbirth	Number of births in household	contin	numeric	
V717	perdeath	Number of deaths in the household	discrete	numeric	
V718	out1		discrete	numeric	

**OHS 1996 Genpsu\_v1**

Content

Cases 1599

Variable(s) 6

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V719	stratum		contin	numeric	
V720	psu		contin	numeric	
V721	mdnumber		contin	numeric	
V722	eanumber		contin	numeric	
V723	urbrur		discrete	numeric	
V724	typgrp		discrete	numeric	



**Magisterial District (mdnumber)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15983  
 Invalid: 0

**Enumeration Area (eanumber)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 15983  
 Invalid: 0

**FLAP Visiting point no (vpnumber)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15983  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 88  
 Invalid: 0

**eedeaths (eedeaths)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 15983  
 Invalid: 0

**Gender of deceased (eegender)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 877  
 Invalid: 15106

**Age of deceased (personag)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 15106
Width: 2	
Decimals: 0	
Range: 0-99	

**Month of death (eedeathm)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 15106
Width: 2	
Decimals: 0	
Range: 0-12	

**Year of death (eedeathy)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 15106
Width: 2	Minimum: 0
Decimals: 0	Maximum: 96
Range: 0-96	Mean: 92.1
	Standard deviation: 17.6

**Death registration (deathreg)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 15106
Width: 1	
Decimals: 0	
Range: 0-2	

**Cause of death (casedeat)**

File: OHS 1996 Deaths\_v1

**Overview**

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 15106
Width: 1	
Decimals: 0	
Range: 0-4	

**Magisterial District (mdnumber)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 5952  
 Invalid: 0

**Enumeration Area (eanumber)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 5952  
 Invalid: 0

**FLAP Visiting point no (vpnumber)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 5952  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 228  
 Invalid: 0

**Monthly support from non-member (suppfamm)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 5952  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99999  
 Mean: 4111.2  
 Standard deviation: 19538.3

**Annual support from non-member (suppfama)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**



**Annual support from non-member (suppfama)**

File: OHS 1996 Hhold Income Other\_v1

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 1996.5
	Standard deviation: 10901

**Monthly state pension (spensnm)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 2739.9
	Standard deviation: 15594.1

**Annual state pension (spensna)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 2570.9
	Standard deviation: 12273.8

**Monthly private pension (ppensnm)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 242.6
	Standard deviation: 3920.7

**Annual private pension (ppensna)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 442.5
	Standard deviation: 4419.6

**Monthly social grant (grantism)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 243.9
	Standard deviation: 4136.4

**Annual social grant (grantisa)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 312.7
	Standard deviation: 3747.2

**Monthly other grant (ograntism)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 226.3
	Standard deviation: 4300.4

**Annual other grant (ograntisa)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 277.6
	Standard deviation: 2912.3

**Monthly gratuities (lumpsumm)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 73.6
	Standard deviation: 2280.6

**Annual gratuities (lumpsuma)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 125.8
	Standard deviation: 2455.2

**Monthly unemployment benefits (unemplm)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 221.6
	Standard deviation: 4489.1

**Annual unemployment benefits (unemplya)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 172.6
	Standard deviation: 2985.5

**Other income (othrscem)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 708.4
	Standard deviation: 7991

**Other income (othrscea)**

File: OHS 1996 Hhold Income Other\_v1

**Overview**

Type: Continuous	Valid cases: 5952
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 464.8
	Standard deviation: 5607.5



**Magisterial District (mdnumber)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 17008  
 Invalid: 0

**Enumeration Area (eanumber)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 17008  
 Invalid: 0

**FLAP Visiting point no (vpnumber)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 17008  
 Invalid: 0

**responno (responno)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 3851  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 53  
 Invalid: 0

**migrantw (migrantw)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 17008  
 Invalid: 0

**Status in household (personin)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 3857  
 Invalid: 13151

**Gender (eegender)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 3857  
 Invalid: 13151

**Occupation (typework)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 810-9390

Valid cases: 3857  
 Invalid: 13151  
 Minimum: 810  
 Maximum: 9390  
 Mean: 6340.6  
 Standard deviation: 2985.2

**Education (hightedu)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 3857  
 Invalid: 13151

**Money given to household (moneytoh)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 3810  
 Invalid: 13198  
 Minimum: 0  
 Maximum: 99999  
 Mean: 18184.9  
 Standard deviation: 36198.9

**District in which works (wheremdn)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Continuous	Valid cases: 3857
Format: numeric	Invalid: 13151
Width: 3	Minimum: 101
Decimals: 0	Maximum: 999
Range: 101-999	Mean: 633.2
	Standard deviation: 243.8

**Country in which works (wcountry)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Continuous	Valid cases: 3857
Format: numeric	Invalid: 13151
Width: 2	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 1
	Standard deviation: 0.9

**Industry (emainact)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Continuous	Valid cases: 3857
Format: numeric	Invalid: 13151
Width: 3	Minimum: 10
Decimals: 0	Maximum: 990
Range: 10-990	Mean: 348.6
	Standard deviation: 319.8

**Frequency of home visits (comehome)**

File: OHS 1996 Migrant\_v1

**Overview**

Type: Discrete	Valid cases: 3857
Format: numeric	Invalid: 13151
Width: 1	
Decimals: 0	
Range: 0-7	

**Magisterial District (mdnumber)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 72889  
 Invalid: 0

**Enumeration Area (eanumber)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 72889  
 Invalid: 0

**FLAP Visiting point no (subvpnum)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 2376  
 Invalid: 0

**Person (personnu)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 15550  
 Invalid: 0

**Relationship (relatcat)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 72889  
 Invalid: 1

**Mother alive (motheraa)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 72889  
 Invalid: 1



**Father alive (fatheraa)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete	Valid cases: 72889
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-3	

**Mother's respondent no (motherno)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous	Valid cases: 36171
Format: numeric	Invalid: 36719
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 1.9
	Standard deviation: 1.1

**Father's respondent no (fatherno)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous	Valid cases: 20369
Format: numeric	Invalid: 52521
Width: 2	Minimum: 0
Decimals: 0	Maximum: 23
Range: 0-23	Mean: 1.2
	Standard deviation: 0.9

**Marital status (maritals)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete	Valid cases: 72889
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-6	

**Spouse's respondent number (marriedw)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete	Valid cases: 16015
Format: numeric	Invalid: 56875
Width: 2	
Decimals: 0	
Range: 0-18	

**Language (language)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous	Valid cases: 72889
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 7
	Standard deviation: 12.9

**District of birth (bithmdno)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete	Valid cases: 71874
Format: character	Invalid: 0
Width: 3	

**Country of birth (bithcntr)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous	Valid cases: 72889
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 1.5
	Standard deviation: 5.6

**Year moved (yearmove)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous	Valid cases: 34231
Format: numeric	Invalid: 38659
Width: 2	Minimum: 0
Decimals: 0	Maximum: 96
Range: 0-96	Mean: 86
	Standard deviation: 12.9

**Never moved (nevrmove)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete	Valid cases: 38473
Format: numeric	Invalid: 34417
Width: 1	
Decimals: 0	
Range: 0-0	

**District moved from (movedmdn)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 33912  
 Invalid: 0

**Country moved from (movedcnt)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 34237  
 Invalid: 0

**Previous dwelling type (prevtype)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 34209  
 Invalid: 38681

**Current student (attschoo)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 72876  
 Invalid: 14

**Highest education level (higheted)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72889  
 Invalid: 1

**Desire to continue education (cont)**

File: OHS 1996 Person\_v1

**Overview**

**Desire to continue education (cont)**

File: OHS 1996 Person\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 30356  
 Invalid: 42534

**Reason not continuing education (prevtcon)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 8363  
 Invalid: 64527

**Preschool attendance (atnurser)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 11936  
 Invalid: 60954

**School feeding (freefood)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 17743  
 Invalid: 55147

**Illness past month (iipmonth)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Injury past month (injuredp)**

File: OHS 1996 Person\_v1

**Overview**

**Injury past month (injuredp)**

File: OHS 1996 Person\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Hospital past month (adminhos)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Medical aid (medicaai)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Health worker past month (hethwork)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Type of health worker (typeheth)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 6028  
 Invalid: 66862

**Place of consultation (econsult)**

File: OHS 1996 Person\_v1

**Overview**

**Place of consultation (econsult)**

File: OHS 1996 Person\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 6024  
 Invalid: 66866

**Consultation payment (epservic)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 6462  
 Invalid: 66428

**Smoker (epersons)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Disability (disabili)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 72889  
 Invalid: 1

**Social welfare use (welfarep)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72889  
 Invalid: 1

**Welfare service type (tservice)**

File: OHS 1996 Person\_v1

**Overview**

**Welfare service type (tservice)**

File: OHS 1996 Person\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 3402  
 Invalid: 69488

**(sect)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 72889  
 Invalid: 1

**Gender (eegender)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 72889  
 Invalid: 1

**Age (personag)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72889  
 Invalid: 1

**Population group (popgroup)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 72889  
 Invalid: 1

**(distr)**

File: OHS 1996 Person\_v1

**Overview**

**(distr)**

File: OHS 1996 Person\_v1

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-931

Valid cases: 72890  
 Invalid: 0  
 Minimum: 101  
 Maximum: 931  
 Mean: 542.5  
 Standard deviation: 255.8

**(ea)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7817

Valid cases: 72890  
 Invalid: 0  
 Minimum: 1  
 Maximum: 7817  
 Mean: 1314.5  
 Standard deviation: 2372.7

**Province (prov)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 72889  
 Invalid: 1

**(eatype)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 72889  
 Invalid: 0

**(age)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72889  
 Invalid: 1  
 Minimum: 0  
 Maximum: 99  
 Mean: 25.9  
 Standard deviation: 19.4

**(type)**

File: OHS 1996 Person\_v1



**(type)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 72889  
 Invalid: 0

**(race1)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 72889  
 Invalid: 1

**(sex1)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 72889  
 Invalid: 1

**(visp)**

File: OHS 1996 Person\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 72890  
 Invalid: 0

**(respno)**

File: OHS 1996 Person\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-24

Valid cases: 72890  
 Invalid: 0  
 Minimum: 1  
 Maximum: 24  
 Mean: 3.5  
 Standard deviation: 2.4

**Individual weight (newpwgt1)**

File: OHS 1996 Person\_v1

Individual weight (newpwgt1)

File: OHS 1996 Person\_v1

Overview

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 16	Minimum: 61.8
Decimals: 0	Maximum: 6053.4
Range: 61.772518157959-6053.41162109375	Mean: 556.8
	Standard deviation: 290.5

**subvpnum (subvpnum)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 2376  
 Invalid: 0

**Worked past 7 days (edidwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 47384  
 Invalid: 25506

**Job although absent (eabswork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 32658  
 Invalid: 40232

**Reason no job (category)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 32500  
 Invalid: 40390

**Reason absent from work (enotwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 151  
 Invalid: 72739

**Work past year (eworkpay)**

File: OHS 1996 Worker\_v1

**Overview**

**Work past year (eworkpay)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 31347  
 Invalid: 41543

**Average weekly warnings (eearning)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 6

Valid cases: 1113  
 Invalid: 0

**When last worked (eagowork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 1114  
 Invalid: 71776

**Hours worked (tothours)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 14714  
 Invalid: 0

**Like more work (morehour)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 2395  
 Invalid: 70495

**Further hours desired (manhours)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 840  
 Invalid: 0

**Time leave home (timework)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 14710  
 Invalid: 0

**Time arrive work (timefrom)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 14708  
 Invalid: 0

**District where works (workmdno)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 14703  
 Invalid: 0

**Country where works (workcntr)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 14681  
 Invalid: 0

**Transport (worktrvl)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-12

Valid cases: 14707  
 Invalid: 58183

**Owner of transport (tranowne)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 14691  
 Invalid: 58199

**Type of employment (eworkwho)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 14705  
 Invalid: 58185

**Industry of employee (actemplo)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 13691  
 Invalid: 0

**Occupation of employee (ejobdesc)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 13691  
 Invalid: 0

**Employment start year (strtempy)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 13689  
 Invalid: 0

**Employment start month (strtempm)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-12

Valid cases: 13683  
 Invalid: 59207

**Union membership (memunion)**

File: OHS 1996 Worker\_v1

**Overview**

**Union membership (memunion)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 13665  
 Invalid: 59225

**Income of employee (eeincome)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 13741  
 Invalid: 0

**Additional work (addwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 14789  
 Invalid: 58101

**Occupation of self-employed (descwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 1422  
 Invalid: 0

**Industry of self-employed (eeindust)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 1421  
 Invalid: 0

**Sector (eworkreg)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 1426  
 Invalid: 71464

**VAT number (vatnumbe)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 1423
Format: numeric	Invalid: 71467
Width: 1	
Decimals: 0	
Range: 0-2	

**Months of operation (eebussop)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 1417
Format: numeric	Invalid: 71473
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 10.1
	Standard deviation: 13.2

**Income of self-employed (ebussinc)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 1435
Format: numeric	Invalid: 71455
Width: 2	
Decimals: 0	
Range: 0-16	

**Expenditure on goods (eeegoods)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 1275
Format: numeric	Invalid: 71615
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 31197.1
	Standard deviation: 44257.4

**Expenditure on remuneration (eeewages)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 1210
Format: numeric	Invalid: 71680
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 41949.8
	Standard deviation: 48064



**Other expenditure (eeothers)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 1164
Format: numeric	Invalid: 71726
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 44776.9
	Standard deviation: 48993.9

**Unpaid employees (eeunpaid)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 725
Format: character	Invalid: 0
Width: 3	

**Paid employees (eperpaid)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 850
Format: character	Invalid: 0
Width: 3	

**Work category (workcate)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 16082
Format: numeric	Invalid: 56808
Width: 1	
Decimals: 0	
Range: 0-3	

**Acceptance of job (ejobsoff)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 31374
Format: numeric	Invalid: 41516
Width: 1	
Decimals: 0	
Range: 0-2	

**Time to start work (soonstar)**

File: OHS 1996 Worker\_v1

**Overview**

**Time to start work (soonstar)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 10719  
 Invalid: 62171

**Time seeking work (seekwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 10782  
 Invalid: 62108

**Work seeking action (findwork)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 10792  
 Invalid: 62098

**Any previous work (workpayg)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 10852  
 Invalid: 62038

**Previous occupation (lastoccu)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 3174  
 Invalid: 0

**Reason not worked (rnotwork)**

File: OHS 1996 Worker\_v1

**Overview**

**Reason not worked (rnotwork)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 31415  
 Invalid: 41475

**Means of support (prsuppor)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 32475  
 Invalid: 40415

**Gender (eegender)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 72890  
 Invalid: 0

**Age (personag)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72890  
 Invalid: 0

**Population group (popgroup)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 72890  
 Invalid: 0

**(distr)**

File: OHS 1996 Worker\_v1

**Overview**

**(distr)**

File: OHS 1996 Worker\_v1

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 101-931

Valid cases: 72890  
 Invalid: 0  
 Minimum: 101  
 Maximum: 931  
 Mean: 542.5  
 Standard deviation: 255.8

**(ea)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-7817

Valid cases: 72890  
 Invalid: 0  
 Minimum: 1  
 Maximum: 7817  
 Mean: 1314.5  
 Standard deviation: 2372.7

**(prov)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 72890  
 Invalid: 0

**(eatype)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 72890  
 Invalid: 0

**(age)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72890  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99  
 Mean: 25.9  
 Standard deviation: 19.4

**(type)**

File: OHS 1996 Worker\_v1

**(type)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 72890  
 Invalid: 0

**(race1)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 72890  
 Invalid: 0

**(sex1)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 72890  
 Invalid: 0

**(newhwgt)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 149.050064086914-5487.90234375

Valid cases: 72890  
 Invalid: 0  
 Minimum: 149.1  
 Maximum: 5487.9  
 Mean: 557.6  
 Standard deviation: 274.3

**Person (personnu)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-41

Valid cases: 15552  
 Invalid: 57338  
 Minimum: 0  
 Maximum: 41  
 Mean: 1.6  
 Standard deviation: 1.1

**Relationship (relatcat)**

File: OHS 1996 Worker\_v1

**Relationship (relatcat)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

**Mother alive (motheraa)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

**Father alive (fatheraa)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

**Mother's respondent no (motherno)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 36172
Format: numeric	Invalid: 36718
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 1.9
	Standard deviation: 1.1

**Father's respondent no (fatherno)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 20374
Format: numeric	Invalid: 52516
Width: 2	Minimum: 0
Decimals: 0	Maximum: 81
Range: 0-81	Mean: 1.2
	Standard deviation: 1.2

**Marital status (maritals)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-6	

**Spouse's respondent number (marriedw)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 16017
Format: numeric	Invalid: 56873
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.6
	Standard deviation: 1

**Language (language)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 7
	Standard deviation: 12.9

**District of birth (bithmdno)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete	Valid cases: 71876
Format: character	Invalid: 0
Width: 3	

**Country of birth (bithcntr)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 1.5
	Standard deviation: 5.6

**Year moved (yearmove)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 34232  
 Invalid: 0

**Never moved (nevrmove)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 38474  
 Invalid: 34416

**District moved from (movedmdn)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 33912  
 Invalid: 0

**Country moved from (movedcnt)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 34237  
 Invalid: 0

**Previous dwelling type (prevtype)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 34209  
 Invalid: 38681

**Current student (attschoo)**

File: OHS 1996 Worker\_v1

**Overview**



**Current student (attschoo)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 72877  
 Invalid: 13

**Highest education level (higheted)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72890  
 Invalid: 0

**Desire to continue education (cont)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 30356  
 Invalid: 42534

**Reason not continuing education (prevtcon)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 8363  
 Invalid: 64527

**Preschool attendance (atnurser)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 11937  
 Invalid: 60953

**School feeding (freefood)**

File: OHS 1996 Worker\_v1

**Overview**

**School feeding (freefood)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 17743  
 Invalid: 55147

**Illness past month (iipmonth)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72879  
 Invalid: 11

**Injury past month (injuredp)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72879  
 Invalid: 11

**Hospital past month (adminhos)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72890  
 Invalid: 0

**Medical aid (medicaai)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72890  
 Invalid: 0

**Health worker past month (hethwork)**

File: OHS 1996 Worker\_v1

**Overview**

**Health worker past month (hethwork)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72890  
 Invalid: 0

**Type of health worker (typeheth)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 6028  
 Invalid: 66862

**Place of consultation (econsult)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-8

Valid cases: 6024  
 Invalid: 66866

**Consultation payment (epservic)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 6461  
 Invalid: 66429

**Smoker (epersons)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 72871  
 Invalid: 19

**Disability (disabili)**

File: OHS 1996 Worker\_v1

**Overview**

**Disability (disabili)**

File: OHS 1996 Worker\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 72868  
 Invalid: 22

**Social welfare use (welfarep)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 72890  
 Invalid: 0

**Welfare service type (tservice)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-7

Valid cases: 3402  
 Invalid: 69488

**(visp)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 72890  
 Invalid: 0

**(respno)**

File: OHS 1996 Worker\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-24

Valid cases: 72890  
 Invalid: 0  
 Minimum: 1  
 Maximum: 24  
 Mean: 3.5  
 Standard deviation: 2.4

**Individual weight (newpwgt1)**

File: OHS 1996 Worker\_v1

# Individual weight (newpwgt1)

File: OHS 1996 Worker\_v1

Overview	
Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 16	Minimum: 61.8
Decimals: 0	Maximum: 6053.4
Range: 61.772518157959-6053.41162109375	Mean: 556.8
	Standard deviation: 290.5

**mdnumber (mdnumber)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15926  
 Invalid: 0

**eanumber (eanumber)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 15926  
 Invalid: 0

**vpnumber (vpnumber)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15926  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 539  
 Invalid: 0

**numberhh (numberhh)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 15926  
 Invalid: 0

**numberper (numberpe)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 15920  
 Invalid: 0

**cumtotal (cumtotal)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 15926  
Invalid: 0

**epersons (epersons)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 15926  
Invalid: 0

**perbirths (perbirth)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 15926  
Invalid: 0

**perdeath (perdeath)**

File: OHS 1996 Other\_v1

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 15925  
Invalid: 0

**Magisterial District (mdnumber)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Continuous	Valid cases: 15926
Format: numeric	Invalid: 0
Width: 3	Minimum: 101
Decimals: 0	Maximum: 931
Range: 101-931	Mean: 536
	Standard deviation: 255.8

**Enumeration Area (eanumber)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Continuous	Valid cases: 15926
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 7817
Range: 1-7817	Mean: 1292.4
	Standard deviation: 2353.7

**FLAP Visiting point no (vpnumber)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 15926
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

**subvpnum (subvpnum)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Continuous	Valid cases: 547
Format: numeric	Invalid: 15379
Width: 3	Minimum: 0
Decimals: 0	Maximum: 822
Range: 0-822	Mean: 29
	Standard deviation: 100.9

**domwork81 (domwork8)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 15926
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	



**No of general workers (general0)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 2	
Decimals: 0	
Range: 1-99	

**General hours worked (nohrs08)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 3	
Decimals: 0	
Range: 0-999	

**General cash wage (wage15r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 5	
Decimals: 0	
Range: 0-99999	

**General contributions to funds (funds22r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 5	
Decimals: 0	
Range: 0-99999	

**General free food (food29r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 5	
Decimals: 0	
Range: 0-99999	

**General free accommodation (stay36r)**

File: OHS 1996 Domestic\_v1

**General free accommodation (stay36r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 5	
Decimals: 0	
Range: 0-99999	

**General free other (free43r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 994
Format: numeric	Invalid: 14932
Width: 5	
Decimals: 0	
Range: 0-99999	

**No of Nursemaids (nursemai)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 2	
Decimals: 0	
Range: 1-99	

**Nursemaid hours worked (nohrs09)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 3	
Decimals: 0	
Range: 0-999	

**Nursemaid cash wage (wage16r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 5	
Decimals: 0	
Range: 0-99999	

**Nursemaid contributions to funds (funds23r)**

File: OHS 1996 Domestic\_v1

**Nursemaid contributions to funds (funds23r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 5	
Decimals: 0	
Range: 0-99999	

**Nursemaid free food (food30r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 5	
Decimals: 0	
Range: 0-99999	

**Nursemaid free accommodation (stay37r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 5	
Decimals: 0	
Range: 0-99999	

**Nursemaid free other (free44r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 14936
Width: 5	
Decimals: 0	
Range: 0-99999	

**No of Chauffeurs (chauffeu)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 2	
Decimals: 0	
Range: 1-99	

**Chauffeur hours worked (nohrs10)**

File: OHS 1996 Domestic\_v1

**Chauffeur hours worked (nohrs10)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 3	
Decimals: 0	
Range: 35-999	

**Chauffeur cash wage (wage17r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 5	
Decimals: 0	
Range: 150-99999	

**Chauffeur contributions to funds (funds24r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 5	
Decimals: 0	
Range: 0-99999	

**Chauffeur free food (food31r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 5	
Decimals: 0	
Range: 144-99999	

**Chauffeur free accommodation (stay38r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 15924
Width: 5	
Decimals: 0	
Range: 0-99999	

**Chauffeur free other (free45r)**

File: OHS 1996 Domestic\_v1

**Chauffeur free other (free45r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 2  
 Invalid: 15924

**No of Washers (maid04)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 185  
 Invalid: 15741

**Washer hours worked (nohrs11)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-999

Valid cases: 185  
 Invalid: 15741

**Washer cash wage (wage18r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 186  
 Invalid: 15740

**Washer contributions to funds (funds25r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 185  
 Invalid: 15741

**Washer free food (food32r)**

File: OHS 1996 Domestic\_v1

**Washer free food (food32r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 185
Format: numeric	Invalid: 15741
Width: 5	
Decimals: 0	
Range: 0-99999	

**Washer free accommodation (stay39r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 185
Format: numeric	Invalid: 15741
Width: 5	
Decimals: 0	
Range: 0-99999	

**Washer free other (free46r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 185
Format: numeric	Invalid: 15741
Width: 5	
Decimals: 0	
Range: 0-99999	

**No of Gardeners (gardener)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 192
Format: numeric	Invalid: 15734
Width: 2	
Decimals: 0	
Range: 0-99	

**Gardener hours worked (nohrs12)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 192
Format: numeric	Invalid: 15734
Width: 3	
Decimals: 0	
Range: 0-999	

**Gardener cash wage (wage19r)**

File: OHS 1996 Domestic\_v1

**Gardener cash wage (wage19r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 192  
 Invalid: 15734

**Gardener contributions to funds (funds26r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 192  
 Invalid: 15734

**Gardener free food (food33r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 192  
 Invalid: 15734

**Gardener free accommodation (stay40r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 192  
 Invalid: 15734

**Gardener free other (free47r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 192  
 Invalid: 15734

**No of Others (other06)**

File: OHS 1996 Domestic\_v1

**No of Others (other06)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 35  
 Invalid: 15891

**Other hours worked (nohrs13)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 35  
 Invalid: 15891

**Other cash wage (wage20r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 50-99999

Valid cases: 35  
 Invalid: 15891

**Other contributions to funds (funds27r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 35  
 Invalid: 15891

**Other free food (food34r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 35  
 Invalid: 15891

**Other free accommodation (stay41r)**

File: OHS 1996 Domestic\_v1



**Other free accommodation (stay41r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 35
Format: numeric	Invalid: 15891
Width: 5	
Decimals: 0	
Range: 0-99999	

**Other free other (free48r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 35
Format: numeric	Invalid: 15891
Width: 5	
Decimals: 0	
Range: 0-99999	

**total07 (total07)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 375
Format: numeric	Invalid: 15551
Width: 2	
Decimals: 0	
Range: 1-99	

**nohours14 (nohrs14)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 375
Format: numeric	Invalid: 15551
Width: 3	
Decimals: 0	
Range: 0-999	

**wage21r (wage21r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete	Valid cases: 375
Format: numeric	Invalid: 15551
Width: 5	
Decimals: 0	
Range: 0-99999	

**funds28r (funds28r)**

File: OHS 1996 Domestic\_v1

**funds28r (funds28r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 375  
 Invalid: 15551

**food35r (food35r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 375  
 Invalid: 15551

**stay42r (stay42r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 375  
 Invalid: 15551

**free49r (free49r)**

File: OHS 1996 Domestic\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 375  
 Invalid: 15551

**mdnumber (mdnumber)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 72890  
 Invalid: 0

**eanumber (eanumber)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 72890  
 Invalid: 0

**vpnumber (vpnumber)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 72890  
 Invalid: 0

**responno (responno)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 72890  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 2376  
 Invalid: 0

**eegender (eegender)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 72890  
 Invalid: 0

**personage (personag)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 25.9
	Standard deviation: 19.4

**popgroup (popgroup)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**(distr)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 3	Minimum: 101
Decimals: 0	Maximum: 931
Range: 101-931	Mean: 542.5
	Standard deviation: 255.8

**(ea)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Continuous	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 7817
Range: 1-7817	Mean: 1314.5
	Standard deviation: 2372.7

**(prov)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete	Valid cases: 72890
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**(eatype)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 72890  
 Invalid: 0

**(age)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 72890  
 Invalid: 0  
 Minimum: 0  
 Maximum: 99  
 Mean: 25.9  
 Standard deviation: 19.4

**(newhwgt)**

File: OHS 1996 Flap\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 149.050064086914-5487.90234375

Valid cases: 72890  
 Invalid: 0  
 Minimum: 149.1  
 Maximum: 5487.9  
 Mean: 557.6  
 Standard deviation: 274.3

**Magisterial District (mdnumber)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15922  
 Invalid: 0

**Enumeration Area (eanumber)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 15922  
 Invalid: 0

**Visiting point no (vpnumber)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 15922  
 Invalid: 0

**subvpnum (subvpnum)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 539  
 Invalid: 0

**Population group (popgroup)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 15922  
 Invalid: 0

**Province (prov)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 15922  
 Invalid: 0

**(eatype)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 38
Range: 11-38	Mean: 21
	Standard deviation: 11.2

**Individual weight (newhwgt)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 16	Minimum: 149.1
Decimals: 0	Maximum: 5487.9
Range: 149.050064086914-5487.90234375	Mean: 569.5
	Standard deviation: 283.2

**(flap)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

**No of dwellings (nodwelli)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

**Type of dwelling (typedwel)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

**Main roof material (mainroof)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-14	

**Main wall material (mainwall)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-14	

**Number of rooms (nofrooms)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 4.2
	Standard deviation: 2.2

**Ownership (dwellown)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Payment of rent (dotheypa)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 3077
Format: numeric	Invalid: 12845
Width: 1	
Decimals: 0	
Range: 0-2	



**Rent amount (theamoun)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 1807
Format: numeric	Invalid: 14115
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 8576.2
	Standard deviation: 27319.7

**Rent subsidised (subsrent)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 1813
Format: numeric	Invalid: 14109
Width: 1	
Decimals: 0	
Range: 0-3	

**Rent with furniture (rentfurn)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 1813
Format: numeric	Invalid: 14109
Width: 1	
Decimals: 0	
Range: 0-2	

**Dwelling owner (whoowner)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 3078
Format: numeric	Invalid: 12844
Width: 1	
Decimals: 0	
Range: 0-5	

**Ownership form (housetyp)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 12846
Format: numeric	Invalid: 3076
Width: 1	
Decimals: 0	
Range: 0-3	

**Sectional title levy (levypaid)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 459
Format: numeric	Invalid: 15463
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 2150.6
	Standard deviation: 3824.5

**Bond payment (paidbond)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 12842
Format: numeric	Invalid: 3080
Width: 1	
Decimals: 0	
Range: 0-2	

**Bond amount (amountin)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 1976
Format: numeric	Invalid: 13946
Width: 4	Minimum: 2
Decimals: 0	Maximum: 9999
Range: 2-9999	Mean: 2092.9
	Standard deviation: 2843.5

**Main water source (mainwate)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-12	

**Water sufficiency (eenoughw)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-4	

**Distance from water source (farwater)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 9550
Format: numeric	Invalid: 6372
Width: 1	
Decimals: 0	
Range: 0-6	

**Payment for water (paywater)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-3	

**Main energy source for cooking (ecooking)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-8	

**Main energy source for heating (eheating)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-8	

**Main energy source for lighting (lighting)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-8	

**Main source of wood (mainwood)**

File: OHS 1996 House\_v1

**Main source of wood (mainwood)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 4888
Format: numeric	Invalid: 11034
Width: 1	
Decimals: 0	
Range: 0-6	

**Wood sufficiency (enoughwo)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 4888
Format: numeric	Invalid: 11034
Width: 1	
Decimals: 0	
Range: 0-4	

**Payment for wood (paidwood)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 4888
Format: numeric	Invalid: 11034
Width: 1	
Decimals: 0	
Range: 0-3	

**Fetching wood (fetchwoo)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 4888
Format: numeric	Invalid: 11034
Width: 1	
Decimals: 0	
Range: 0-2	

**Distance from wood (farwoods)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 4799
Format: numeric	Invalid: 11123
Width: 1	
Decimals: 0	
Range: 0-5	

**Toilet in dwelling (eeindwel)**

File: OHS 1996 House\_v1

**Toilet in dwelling (eeindwel)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 5429  
 Invalid: 10493

**Toilet on site (eeonsite)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 7488  
 Invalid: 8434

**Toilet off site (eoffsite)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 3009  
 Invalid: 12913

**Shared toilet (etoilets)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 15922  
 Invalid: 0

**Distance from toilet (fartoile)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 10484  
 Invalid: 5438

**Removal of bucket toilet (ebuckett)**

File: OHS 1996 House\_v1

**Removal of bucket toilet (ebuckett)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 836
Format: numeric	Invalid: 15086
Width: 1	
Decimals: 0	
Range: 0-4	

**Refuse disposal (rubbishr)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-8	

**Cellular telephone (celphone)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Telephone in dwelling (phonedwe)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Distance from telephone (farphone)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 11911
Format: numeric	Invalid: 4011
Width: 1	
Decimals: 0	
Range: 0-7	

**Neighbourhood safety (safneigh)**

File: OHS 1996 House\_v1

**Neighbourhood safety (safneigh)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 15922  
 Invalid: 0

**Dwelling safety (safedwel)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 15922  
 Invalid: 0

**Change in safety (eyeara)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 15922  
 Invalid: 0

**Victim of crime (viccrime)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 15922  
 Invalid: 0

**Type of crime (typecrim)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 1357  
 Invalid: 14565

**Street lighting (strlight)**

File: OHS 1996 House\_v1

**Street lighting (strlight)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 15922  
 Invalid: 0

**Afford to feed children (feedchil)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 15922  
 Invalid: 0

**Satisfaction with life (satisfie)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-5

Valid cases: 15922  
 Invalid: 0

**Things compared with previous year (comyeara)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-3

Valid cases: 15922  
 Invalid: 0

**Total expenditure (emoneypm)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 6-999999

Valid cases: 15922  
 Invalid: 0  
 Minimum: 6  
 Maximum: 999999  
 Mean: 77005.8  
 Standard deviation: 264303.7



**Food expenditure (moneyfoo)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 6	Minimum: 2
Decimals: 0	Maximum: 999999
Range: 2-999999	Mean: 51980.1
	Standard deviation: 221055.1

**Unusual purchase past month (eepmonth)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Unusual purchase past year (eepyears)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

**Unusual amount past month (pmamount)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 1513
Format: numeric	Invalid: 14409
Width: 6	Minimum: 30
Decimals: 0	Maximum: 999999
Range: 30-999999	Mean: 50678.1
	Standard deviation: 213965.2

**Unusual amount past year (pyamount)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous	Valid cases: 2464
Format: numeric	Invalid: 13458
Width: 6	Minimum: 4
Decimals: 0	Maximum: 999999
Range: 4-999999	Mean: 47978.4
	Standard deviation: 200072

**Usual medical help (pubprivs)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-8	

**Distance from medical help (efarmedi)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

**Time to get to medical help (travtime)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

**Transport to health facility (transmed)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-7	

**District of health facility (eemagdno)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete	Valid cases: 15922
Format: character	Invalid: 0
Width: 3	

**Province of health facility (province)**

File: OHS 1996 House\_v1

**Overview**

**Province of health facility (province)**

File: OHS 1996 House\_v1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 15922  
 Invalid: 0

**Distance of social welfare (ewelfare)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 15922  
 Invalid: 0

**(sect)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 15922  
 Invalid: 0

**Number of households at visiting point (numberhh)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 15922  
 Invalid: 0

**numberper (numberpe)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-16

Valid cases: 15916  
 Invalid: 6

**cumtotal (cumtotal)**

File: OHS 1996 House\_v1

**Overview**

**cumtotal (cumtotal)**

File: OHS 1996 House\_v1

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 15922  
 Invalid: 0  
 Minimum: 0  
 Maximum: 24  
 Mean: 4.6  
 Standard deviation: 2.6

**Number of persons in the household (epersons)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 15922  
 Invalid: 0  
 Minimum: 0  
 Maximum: 24  
 Mean: 4.6  
 Standard deviation: 2.6

**Number of births in household (perbirth)**

File: OHS 1996 House\_v1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-22

Valid cases: 15922  
 Invalid: 0  
 Minimum: 0  
 Maximum: 22  
 Mean: 2.3  
 Standard deviation: 2.3

**Number of deaths in the household (perdeath)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-6

Valid cases: 15921  
 Invalid: 1

**(out1)**

File: OHS 1996 House\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-1

Valid cases: 15922  
 Invalid: 0

**(stratum)**

File: OHS 1996 Genpsu\_v1

**Overview**

Type: Continuous	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 22.7
	Standard deviation: 13.2

**(psu)**

File: OHS 1996 Genpsu\_v1

**Overview**

Type: Continuous	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 240
Range: 1-240	Mean: 54.9
	Standard deviation: 53.4

**(mdnumber)**

File: OHS 1996 Genpsu\_v1

**Overview**

Type: Continuous	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 3	Minimum: 101
Decimals: 0	Maximum: 931
Range: 101-931	Mean: 536.3
	Standard deviation: 255.4

**(eanumber)**

File: OHS 1996 Genpsu\_v1

**Overview**

Type: Continuous	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 7817
Range: 1-7817	Mean: 1297.7
	Standard deviation: 2359.1

**(urbrur)**

File: OHS 1996 Genpsu\_v1

**Overview**

Type: Discrete	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**(typgrp)**  
File: OHS 1996 Genpsu\_v1

**Overview**

Type: Discrete	Valid cases: 1599
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

# Documentation

## Questionnaires

### October Household Survey 1996 - Corrected Questionnaire

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Title        October Household Survey 1996 - Corrected Questionnaire  
Country    South Africa  
Language   English  
Filename   Q\_OHS 1996-scanned-with-race-question.pdf

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## Reports

### October Household Survey 1996 - Release

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Title        October Household Survey 1996 - Release  
Country    South Africa  
Language   English  
Filename   OHS 1996 Release.pdf

---

## Technical documents

### October Household Survey 1996 - Strata

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Title        October Household Survey 1996 - Strata  
Country    South Africa  
Language   English  
Filename   OHS 1996 Strata.pdf

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### October Household Survey 1996 - Note on Questionnaire

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Title        October Household Survey 1996 - Note on Questionnaire  
Country    South Africa  
Language   English  
Filename   OHS 1996 Note on Questionnaire.pdf

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### October Household Survey 1996 - Metadata

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Title        October Household Survey 1996 - Metadata  
Country    South Africa  
Language   English  
Filename   OHS 1996 Metadata.pdf

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### October Household Survey 1996 - Area Codes

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Title        October Household Survey 1996 - Area Codes

Country South Africa  
Language English  
Filename OHS 1996 Area Codes.pdf

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## October Household Survey 1996 - Domestic Codes

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Title October Household Survey 1996 - Domestic Codes  
Country South Africa  
Language English  
Filename OHS 1996 Domestic Codes.pdf

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## October Household Survey 1996 - Industry Codes

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Title October Household Survey 1996 - Industry Codes  
Country South Africa  
Language English  
Filename OHS 1996 Ind Codes.pdf

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## October Household Survey 1996 - Occupation Codes

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Title October Household Survey 1996 - Occupation Codes  
Country South Africa  
Language English  
Filename OHS 1996 Occ Codes.pdf

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## Other materials

## October Household Survey 1996- Note on hhold ID variable names

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Title October Household Survey 1996- Note on hhold ID variable names  
Author(s) DataFirst  
Country South Africa  
Language english  
Publisher(s) DataFirst  
Filename OHS 1996\_hhold id\_varnames.pdf

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