

South Africa - Labour Force Survey 2000, September

Statistics South Africa

Report generated on: December 3, 2014

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Overview

Identification

ID NUMBER

zaf-statssa-lfs-2000-sep-v2.1

Version

VERSION DESCRIPTION

v2.1: Edited, anonymised data, dataset for licensed distribution

PRODUCTION DATE

2011

NOTES

The South African September 2000 LFS dataset was originally released in 2001 as 4 data files (household, worker, person and stratum_psu). A second version was downloaded from the Statistics South Africa website subsequent to that in March 2006 by DataFirst. This version differed slightly from the originally obtained release. Most notably, weights were recast to reflect population estimates released in February 2005. This version was also benchmarked to the 2001 South African census (whereas previously it had been benchmarked to the 1996 South African census). As a result, the weight variables in each data file differ between versions 1.0 and 2.0. The second version (version 2.0) also has several extra observations. The source of these extra data is unclear. Specifically,

- 1) 31 extra observations are in the household data file
- 2) 1 extra observation are in the person data file
- 3) 18 extra observations are in the worker data file

A third version (version 2.1) was downloaded by DataFirst on 11 August 2011 as 3 data files (the other three data files subsumed the, originally separately released, stratum_psu datafile) which differed slightly from version 2.0 in the following ways:

- 1) The suffix "_Sep2000" no longer appears on all variable names
- 2) Year and Month variables were added
- 3) Variable labels were altered. Previously, all variable labels were literal questions. Now the variable labels describe the variables.
- 4) A number of variables were renamed (beyond dropping the suffix "_Sep2000"). For example, Q710Lght_Sep2000 in version 2.0 is now Q710Ligh in version 2.1. This could prove confusing when comparing between current and previous versions of the data file(s).
- 5) Version 2.1 and 2.0 also have some substantive differences:

The most significant of these is the apparent switch of one of the variable names and labels in the household/general data files. To clarify, Question 7.25 in the LFS Household questionnaire pertains to proximity to transport. Version 1.1 has entries for question 7.25a that relate respondent proximity to trains, but in the later version this variable relates proximity to taxis. The same is true for question 7.25b (i.e. the converse is also true). Summarily, the data relating respondent proximity to trains and taxis has been muddled up in version 2.0. This mistake would seem to be within version 2.0 only, as version 2.1 agrees with the original (version 1.0).

Furthermore, the variable reflecting the way in which the household receives mail (in the household data file) in version 2.0 has no value labels and does not match up with the values in version 2.1. Version 2.1 aggregates the value labels of version 2.0 in groups of 10. For example, in version 2.0 there are variables labelled 11, 12 and 19, which are grouped into decades in version 2.1. So entries of 11, 12 and 19 all take on the value 1 in the later version. In version 2.0, the sum of the number of observations within decades equals the sum of observations equal to 1 in version 2.0 (value label: "Delivered to the dwelling"). It is unclear as to the source of the distinction between these variables (it may be arbitrary, an artifact of ASCII to

STATA conversion for example).

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Household/general data file

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Overview

ABSTRACT

The LFS is a twice-yearly rotating panel household survey, specifically designed to measure the dynamics of employment and unemployment in South Africa. It measures a variety of issues related to the labour market, including unemployment rates (official and expanded), according to standard definitions of the International Labour Organisation (ILO).

All editions of the LFS have been updated (some more than once) since their release. These version changes are detailed in a document available from DataFirst (in the "external documents" section titled "LFS 2000-2008 Collated Version Notes on

the South African LFS").

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Households (dwellings) and individuals

Scope

NOTES

Household characteristics, household listing, demographics, education, economic activity, work for pay, business ownership, unemployment, employers, main work activity in the past week, wages, salary, employment, migration

TOPICS

Topic	Vocabulary	URI
employment [3.1]	CESSDA	http://www.nesstar.org/rdf/common
in-job training [3.2]	CESSDA	http://www.nesstar.org/rdf/common
labour relations/conflict [3.3]	CESSDA	http://www.nesstar.org/rdf/common
retirement [3.4]	CESSDA	http://www.nesstar.org/rdf/common
unemployment [3.5]	CESSDA	http://www.nesstar.org/rdf/common
working conditions [3.6]	CESSDA	http://www.nesstar.org/rdf/common
LABOUR AND EMPLOYMENT [3]	CESSDA	http://www.nesstar.org/rdf/common
TRADE, INDUSTRY AND MARKETS [2]	CESSDA	http://www.nesstar.org/rdf/common
DEMOGRAPHY AND POPULATION [14]	CESSDA	http://www.nesstar.org/rdf/common

Coverage

GEOGRAPHIC COVERAGE

National Coverage

GEOGRAPHIC UNIT

Province (variable name: "Prov")

UNIVERSE

The LFS sample covers the non-institutional population except for workers' hostels. However, persons living in private dwelling units within institutions are also enumerated. For example, within a school compound, one would enumerate the schoolmaster's house and teachers' accommodation because these are private dwellings. Students living in a dormitory on the school compound would, however, be excluded.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Statistics South Africa	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
DataFirst		University of Cape Town	DDI Producer

DATE OF METADATA PRODUCTION

2011-11-17

DDI DOCUMENT VERSION

Version 1.1

DDI DOCUMENT ID

ddi-zaf-datafirst-lfs-2000-sep-v1.1

Sampling

Sampling Procedure

The LFS is a twice-yearly rotating panel household survey. A rotating panel sample involves visiting the same dwelling units on a number of occasions (in this instance, five at most), and replacing a proportion of these dwelling units each round. New dwelling units are added to the sample to replace those that are taken out. The pilot round of LFS fieldwork took place in February 2000, based on a probability sample of 10 000 dwelling units. This survey took place six months later, using a larger probability sample of 30,000 dwelling units. Among the 10,000 households visited in February, approximately 40% were re-visited in September 2000. The fieldworkers had some difficulty in identifying certain dwelling units in the sample, particularly in those areas where there are no addresses.

The Master Sample is based on the 1996 Population Census of enumeration areas (EA) and the estimated number of dwelling units from the 1996 Population Census. All 3000 PSUs included in the Master Sample were used in the Labour Force Survey. A PSU is either one EA or several EAs when the number of dwelling units in the base or originally selected EA was found to have less than 100 dwelling units. Each EA had to have approximately 150 dwelling units but it was discovered that many contained less. Thus, in some cases, it has been found necessary to add EAs to the original (census) EA to ensure that the minimum requirement of 100 dwellings, in the first stage of forming the PSUs, was met. The size of the PSUs in the Master Sample varied from 100 to 2445 dwelling units. Special dwellings such as prisons, hospitals, boarding houses, hotels, guest houses (whether catering or self-catering), schools and churches were excluded from the sample.

Explicit stratification of the PSUs was done by province and area type (urban/rural). Within each explicit stratum, the PSUs were implicitly stratified by District Council, Magisterial District and, within the magisterial district, by average household income (for formal urban areas and hostels) or EA. The allocated number of EAs was systematically selected with "probability proportional to size" in each stratum. Once the PSUs included in the sample were known, their boundaries had to be identified on the ground. After boundary identification, the next stage was to list accurately all the dwelling units in the PSUs.

The second stage of the sample selection was to draw from the dwelling units listing whereby a systematic sample of 10 dwelling units was drawn from each PSU. As a result, approximately 30,000 households (units) were interviewed. However, if there was growth of more than 20% in a PSU, then the sample size was increased systematically according to the proportion of growth in the PSU.

Weighting

The initial weights (household weights), based on the sample design, were equal to the inverse of the probability of selection. The initial weight for each member of the household was the same as the weight for the household itself. Further adjustment factors were then calculated within PSUs to account for non-response. To adjust for under-enumeration and to align survey estimates with independent population estimates, the weights were calibrated against Person benchmarks. A software package called CALMAR was used to perform this calibration. Using an iterative procedure, CALMAR adjusted the weights so that Person estimates conformed as closely as possible to external Person benchmarks. Gender, race and age group parameters were used for the Person cross-classification of the population.

Stats SA revised their population model to produce mid-year population estimates in the light of mortality data released in 2005 (see Stats SA Statistical Release P0309.3, 2005). The benchmarks for the LFS discussed in this statistical release have been adjusted accordingly. Weights were then adjusted according to those 2005 population estimates.

Questionnaires

Overview

Data collected includes data on households and person data (via the Flap and Section 1 of the questionnaire), worker data on persons 15-65 years (Sections 2, 3, 4 and 5). worker data collected includes labour market data, including employment in both the formal and informal sectors, and data on unemployment. Most questions in the Labour Force Survey questionnaire are pre-coded, i.e. there is a set number of choices from which one or more must be selected. Post-coding was done for open-ended questions.

Data Collection

Data Collection Dates

Start	End	Cycle
2000-09	2000-09	N/A

Data Collection Mode

Face-to-face [f2f]

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Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

LFS 2000_2 House_v2

Content

Cases 26648

Variable(s) 68

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V211	UqNr	Unique household identifier	discrete	character	
V212	Prov	Province	discrete	numeric	
V213	UrbRur	Type of area	discrete	numeric	
V214	Q115aMst	Person who earns the most money	discrete	numeric	
V215	Q115bExp	Who earns most money if more than 1 person	discrete	numeric	
V216	Q71MainD	Type of main dwelling	discrete	numeric	
V217	Q71OthrD	Type of other dwelling	discrete	numeric	
V218	Q72Roof	Roof material	discrete	numeric	
V219	Q72Walls	Wall material	discrete	numeric	
V220	Q73Owner	Ownership of dwelling	discrete	numeric	
V221	Q74TotRm	Total number of rooms	discrete	numeric	
V222	Q75Subsi	Government housing subsidy	discrete	numeric	
V223	Q76LandG	Government land grant	discrete	numeric	
V224	Q77Sourc	Source of water	discrete	numeric	
V225	Q78DistW	Distance from water source	discrete	numeric	
V226	Q79PayWa	Pay for water	discrete	numeric	
V227	Q710Cook	Energy/Fuel: Cooking	discrete	numeric	
V228	Q710Heat	Energy/Fuel: Heating	discrete	numeric	
V229	Q710Ligh	Energy/Fuel: Lighting	discrete	numeric	
V230	Q711Dist	Distance to wood/dung	discrete	numeric	
V231	Q712TypT	Type of toilet facility	discrete	numeric	
V232	Q713ShrT	Toilet facility	discrete	numeric	
V233	Q714Dist	Distance to nearest toilet	discrete	numeric	
V234	Q715FrqR	Removal frequency	discrete	numeric	
V235	Q716Rubb	Refuse or rubbish	discrete	numeric	
V236	Q717StrL	Street Lighting	discrete	numeric	
V237	Q718aTel	Telephone	discrete	numeric	
V238	Q718bCel	Cellular telephone	discrete	numeric	

ID	Name	Label	Type	Format	Question
V239	Q719Trav	Travelling distance to telephone	discrete	numeric	
V240	Q720Mail	Receive post/mail	discrete	numeric	
V241	Q721Post	Post office	discrete	numeric	
V242	Q722Radi	Radio	discrete	numeric	
V243	Q723TV	Television	discrete	numeric	
V244	Q724Vehi	Motor vehicle	discrete	numeric	
V245	Q725aTax	Public transport within a 15 minute walk: Minibus taxi	discrete	numeric	
V246	Q725aBus	Public transport within a 15 minute walk: Bus	discrete	numeric	
V247	Q725aTra	Public transport within a 15 minute walk: Train	discrete	numeric	
V248	Q725bTax	Public transport within a 30 minute walk: Minibus taxi	discrete	numeric	
V249	Q725bBus	Public transport within a 30 minute walk: Bus	discrete	numeric	
V250	Q725bTra	Public transport within a 30 minute walk: Train	discrete	numeric	
V251	Q726Prim	Facilities within a 30 minute walk: Primary school	discrete	numeric	
V252	Q726High	Facilities within a 30 minute walk: Secondary school	discrete	numeric	
V253	Q726Clin	Facilities within a 30 minute walk: Clinic/hospital	discrete	numeric	
V254	Q726Shop	Facilities within a 30 minute walk: Shop for basic basic foodstuffs	discrete	numeric	
V255	Q727Hung	Children under 7 years going hungry	discrete	numeric	
V256	Q728Hung	Persons going hungry	discrete	numeric	
V257	Q729SavB	Financial assets: Money in a savings account at a bank	discrete	numeric	
V258	Q729Stok	Financial assets: Savings in a Stokvel	discrete	numeric	
V259	Q729Pens	Financial assets: Savings in pension plan or retirement annuity	discrete	numeric	
V260	Q729Unit	Financial assets: Unit trust, stocks or shares	discrete	numeric	
V261	Q729Cash	Financial assets: Cash loans which are expected to be repaid	discrete	numeric	
V262	Q729Life	Financial assets: Life insurance	discrete	numeric	
V263	Q729Othr	Financial assets: Other savings	discrete	numeric	
V264	Q730Fami	Cash loan: Family member	discrete	numeric	
V265	Q730Neig	Cash loan: Neighbour	discrete	numeric	
V266	Q730Loca	Cash loan: Local dealer/shop	discrete	numeric	
V267	Q730Coop	Cash loan: Co-operative	discrete	numeric	
V268	Q730ComB	Cash loan: Commercial bank or building society	discrete	numeric	
V269	Q730Land	Cash loan: Land bank	discrete	numeric	
V270	Q730GovA	Cash loan: Other government agency	discrete	numeric	
V271	Q730Stok	Cash loan: Stokvel	discrete	numeric	
V272	Q730NGO	Cash loan: Non-Governmental Organisation (NGO)	discrete	numeric	
V273	Q730MnyL	Cash loan: Money lender/Mashonisa	discrete	numeric	
V274	Q730ComF	Cash loan: Commercial farmer	discrete	numeric	
V275	Q730OthL	Cash loan: Other	discrete	numeric	
V276	House_wgt	Household Weight	contin	numeric	
V277	Month	Month of survey	discrete	numeric	
V278	Year	Year of survey	discrete	numeric	

LFS 2000_2 Person_v2

Content
Cases 105370
Variable(s) 41
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V279	UqNr	Unique household identifier	discrete	character	
V280	PersonNr	Person number within the household	contin	numeric	
V281	Prov	Province	discrete	numeric	
V282	UrbRur	Type of area	discrete	numeric	
V283	B_4Night	Time stayed	discrete	numeric	
V284	Gender	Gender	discrete	numeric	
V285	Age	Age	discrete	numeric	
V286	Popgrp	Population group	discrete	numeric	
V287	Q11aMari	Marital status	discrete	numeric	
V288	Q11bSpou	Spouse/partner	discrete	numeric	
V289	Q11cPrsn	Spouse number	discrete	numeric	
V290	Q12HLang	Language	discrete	numeric	
V291	Q13aHiEd	Highest education level	discrete	numeric	
V292	Q13bArea	Study field	discrete	numeric	
V293	Q14SkITr	Trained in skills	discrete	numeric	
V294	Q15New	Length of training	discrete	numeric	
V295	Q16FldTr	Field of training	discrete	numeric	
V296	Q17aRead	Ability to read	discrete	numeric	
V297	Q17bWrit	Ability to write	discrete	numeric	
V298	Q18Neww	Education institution attended	discrete	numeric	
V299	Q19FulPa	Time	discrete	numeric	
V300	Q110DLrn	Studying through attending classes or distance learning	discrete	numeric	
V301	Q111FetW	Fetching water	discrete	numeric	
V302	Q112HrsW	Hours spent	discrete	numeric	
V303	Q113FetD	Fetching wood/dung	discrete	numeric	
V304	Q114HrsD	Hours spent	discrete	numeric	
V305	Q61Medic	Medical aid benefit scheme	discrete	numeric	
V306	Q62GovPe	Old age pension	discrete	numeric	

ID	Name	Label	Type	Format	Question
V307	Q63WorkP	Work/retirement pension	discrete	numeric	
V308	Q64Disab	Disability grant	discrete	numeric	
V309	Q65Compn	Compensation fund	discrete	numeric	
V310	Q66Maint	State maintenance or child support	discrete	numeric	
V311	Q67PteMa	Private maintenance	discrete	numeric	
V312	Q68CareD	Care dependency	discrete	numeric	
V313	Q69Foste	Foster care	discrete	numeric	
V314	Q610UIF	Unemployment Insurance Fund	discrete	numeric	
V315	Q611NonH	Remittance	discrete	numeric	
V316	Q612Grat	Gratuities	discrete	numeric	
V317	Q613aOth	Other	discrete	numeric	
V318	Agegrp	Age in 5 year groups	discrete	numeric	
V319	Pers_wgt	Population Weight	contin	numeric	

LFS 2000_2 Worker_v2

Content
Cases 70418
Variable(s) 102
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V320	UqNr	Unique household identifier	discrete	character	
V321	PersonNr	Person number within the household	discrete	numeric	
V322	Gender	Gender	discrete	numeric	
V323	Age	Age	discrete	numeric	
V324	Popgrp	Population group	discrete	numeric	
V325	Q13aHiEd	Highest education level	discrete	numeric	
V326	Q13bArea	Study field	discrete	numeric	
V327	Q20SelfR	Person responding	discrete	numeric	
V328	Q21aOwnB	Activity last 7 days: run or own business	discrete	numeric	
V329	Q21bPaid	Activity last 7 days: paid work	discrete	numeric	
V330	Q21cDome	Activity last 7 days: domestic work	discrete	numeric	
V331	Q21dUnPa	Activity last 7 days: unpaid work	discrete	numeric	
V332	Q21eFarm	Activity last 7 days: farm work	discrete	numeric	
V333	Q21fCons	Activity last 7 days: construction or major repair work	discrete	numeric	
V334	Q21gCtch	Activity last 7 days: catch food	discrete	numeric	
V335	Q21hBeg	Activity last 7 days: beg for money of food	discrete	numeric	
V336	Q22HaveW	Have work	discrete	numeric	
V337	Q23RsnAb	Main reason for absence from activity	discrete	numeric	
V338	Q24Start	Start working	discrete	numeric	
V339	Q31YnotW	Reason for not working	discrete	numeric	
V340	Q32Accep	Accept a job	discrete	numeric	
V341	Q33WhenS	When able to start job	discrete	numeric	
V342	Q34aLook	Look for any kind of work	discrete	numeric	
V343	Q34bBgnB	Start any kind of business	discrete	numeric	
V344	Q35HuntW	Steps taken to look for work	discrete	numeric	
V345	Q36TimSe	Time seeking work	discrete	numeric	
V346	Q37YnotL	Why not look for work	discrete	numeric	
V347	Q38EverW	Ever worked	discrete	numeric	

ID	Name	Label	Type	Format	Question
V348	Q39TmGap	Time since last worked	discrete	numeric	
V349	Q310Occu	Kind of work done	contin	numeric	
V350	Q311Indu	Goods and service produced	contin	numeric	
V351	Q312aSup	Supported by odd jobs	discrete	numeric	
V352	Q312bSup	Supported by persons in the household	discrete	numeric	
V353	Q312cSup	Supported by persons not in the household	discrete	numeric	
V354	Q312dSup	Supported by charity	discrete	numeric	
V355	Q312eSup	Supported by unemployment insurance fund (UIF)	discrete	numeric	
V356	Q312fSup	Supported by savings	discrete	numeric	
V357	Q312gSup	Supported by old age or disability pension	discrete	numeric	
V358	Q312hSup	Support by other sources	discrete	numeric	
V359	Q41Occup	Person's occupation or job title	contin	numeric	
V360	Q42Indus	Industry activity	contin	numeric	
V361	Q43MWork	Main work for whom	discrete	numeric	
V362	Q44NrEmp	Number of employers	discrete	numeric	
V363	Q45aYear	Year commenced working	discrete	numeric	
V364	Q45bMnth	Month commenced working	discrete	numeric	
V365	Q46JobPe	Period of job	discrete	numeric	
V366	Q47Tools	Tools and/or equipment	discrete	numeric	
V367	Q48Wrtn	Written contract	discrete	numeric	
V368	Q49Super	Supervision of work	discrete	numeric	
V369	Q410WhoP	Who pays	discrete	numeric	
V370	Q411Pens	Contribution to pension or retirement fund	discrete	numeric	
V371	Q412Leav	Paid leave	discrete	numeric	
V372	Q413TrdU	Trade union membership	discrete	numeric	
V373	Q414Type	Type of business	discrete	numeric	
V374	Q415aSal	Total salary pay	discrete	numeric	
V375	Q415bSal	Salary period	discrete	numeric	
V376	Q415cSal	Income categories	discrete	numeric	
V377	Q416NrWo	Number of regular workers	discrete	numeric	
V378	Q417aReg	A registered company or close corporation	discrete	numeric	
V379	Q417bUIF	Deducting UIF contributions for him/her	discrete	numeric	
V380	Q417cMed	Providing for membership of, or contributions, towards membership of a medical a	discrete	numeric	
V381	Q418Locn	Location	discrete	numeric	
V382	Q419Sect	Sector	discrete	numeric	
V383	Q420aHrs	Hours worked in main job/activity in past 7 days	discrete	numeric	
V384	Q420bHrs	Hours worked in all other work activities in past 7 days	discrete	numeric	
V385	Q420cHrs	Hours worked in total in past 7 days	discrete	numeric	
V386	Q421aHrs	Hours usually worked in main job/activity	discrete	numeric	

ID	Name	Label	Type	Format	Question
V387	Q421bHrs	Hours usually worked in all other activities	discrete	numeric	
V388	Q421cHrs	Hours usually worked in total	discrete	numeric	
V389	Q422Flex	Flexible working hours	discrete	numeric	
V390	Q423More	Longer hours	discrete	numeric	
V391	Q424WhnX	Extra work	discrete	numeric	
V392	Q425HntX	Action to look for extra work	discrete	numeric	
V393	Q426HtnX	Activities done to look or prepare for extra work	discrete	numeric	
V394	Q427TypX	Type of work	discrete	numeric	
V395	Q51FarmA	Farming activity	discrete	numeric	
V396	Q52Oct99	Farming activity: October	discrete	numeric	
V397	Q52Nov99	Farming activity: November	discrete	numeric	
V398	Q52Dec99	Farming activity: December	discrete	numeric	
V399	Q52Jan00	Farming activity: January	discrete	numeric	
V400	Q52Feb00	Farming activity: February	discrete	numeric	
V401	Q52Mar00	Farming activity: March	discrete	numeric	
V402	Q52Apr00	Farming activity: April	discrete	numeric	
V403	Q52May00	Farming activity: May	discrete	numeric	
V404	Q52Jun00	Farming activity: June	discrete	numeric	
V405	Q52Jul00	Farming activity: July	discrete	numeric	
V406	Q52Aug00	Farming activity: August	discrete	numeric	
V407	Q52Sep00	Farming activity: September	discrete	numeric	
V408	Q53YFarm	Reason for farming	discrete	numeric	
V409	Sector	Employment sector	discrete	numeric	
V410	Prov	Province	discrete	numeric	
V411	UrbRur	Type of area	discrete	numeric	
V412	Indus	Main industry	discrete	numeric	
V413	Occup	Main occupation	discrete	numeric	
V414	indusp	Previous industry	discrete	numeric	
V415	occuprev	Previous occupation	discrete	numeric	
V416	Status1	Official employment status	discrete	numeric	
V417	Status2	Expanded employment status	discrete	numeric	
V418	Agegrp	Age in 5 year groups	discrete	numeric	
V419	Worker_wgt	Labour Force Weight	contin	numeric	
V420	Month	Month of survey	discrete	numeric	
V421	Year	Year of survey	discrete	numeric	

Unique household identifier (UqNr)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 26648
 Invalid: 0

Province (Prov)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Type of area (UrbRur)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 26648
 Invalid: 0

Person who earns the most money (Q115aMst)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 26648
 Invalid: 0

Who earns most money if more than 1 person (Q115bExp)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Type of main dwelling (Q71MainD)

File: LFS 2000_2 House_v2

Overview

Type of main dwelling (Q71MainD)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Type of other dwelling (Q71OthrD)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Roof material (Q72Roof)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Wall material (Q72Walls)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Ownership of dwelling (Q73Owner)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Total number of rooms (Q74TotRm)

File: LFS 2000_2 House_v2

Overview

Total number of rooms (Q74TotRm)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Government housing subsidy (Q75Subsi)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Government land grant (Q76LandG)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Source of water (Q77Sourc)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Distance from water source (Q78DistW)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Pay for water (Q79PayWa)

File: LFS 2000_2 House_v2

Overview

Pay for water (Q79PayWa)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Energy/Fuel: Cooking (Q710Cook)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Energy/Fuel: Heating (Q710Heat)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Energy/Fuel: Lighting (Q710Ligh)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Distance to wood/dung (Q711Dist)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Type of toilet facility (Q712TypT)

File: LFS 2000_2 House_v2

Overview

Type of toilet facility (Q712TypT)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 11-99

Valid cases: 26648
 Invalid: 0

Toilet facility (Q713ShrT)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Distance to nearest toilet (Q714Dist)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Removal frequency (Q715FrqR)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Refuse or rubbish (Q716Rubb)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Street Lighting (Q717StrL)

File: LFS 2000_2 House_v2

Overview

Street Lighting (Q717StrL)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Telephone (Q718aTel)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Cellular telephone (Q718bCel)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Travelling distance to telephone (Q719Trav)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Receive post/mail (Q720Mail)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 26648
 Invalid: 0

Post office (Q721Post)

File: LFS 2000_2 House_v2

Overview

Post office (Q721Post)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Radio (Q722Radi)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Television (Q723TV)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Motor vehicle (Q724Vehi)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 15 minute walk: Minibus taxi (Q725aTax)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 15 minute walk: Bus (Q725aBus)

File: LFS 2000_2 House_v2

Overview

Public transport within a 15 minute walk: Bus (Q725aBus)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 15 minute walk: Train (Q725aTra)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 30 minute walk: Minibus taxi (Q725bTax)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 30 minute walk: Bus (Q725bBus)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Public transport within a 30 minute walk: Train (Q725bTra)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Facilities within a 30 minute walk: Primary school (Q726Prim)

File: LFS 2000_2 House_v2

Overview

Facilities within a 30 minute walk: Primary school (Q726Prim)

File: LFS 2000_2 House_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Facilities within a 30 minute walk: Secondary school (Q726High)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Facilities within a 30 minute walk: Clinic/hospital (Q726Clin)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Facilities within a 30 minute walk: Shop for basic basic foodstuffs (Q726Shop)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Children under 7 years going hungry (Q727Hung)

File: LFS 2000_2 House_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 26648
 Invalid: 0

Persons going hungry (Q728Hung)

File: LFS 2000_2 House_v2

Persons going hungry (Q728Hung)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Money in a savings account at a bank (Q729SavB)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Savings in a Stokvel (Q729Stok)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Savings in pension plan or retirement annuity (Q729Pens)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Unit trust, stocks or shares (Q729Unit)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Cash loans which are expected to be repaid (Q729Cash)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Life insurance (Q729Life)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Financial assets: Other savings (Q729Othr)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Family member (Q730Fami)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Neighbour (Q730Neig)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Local dealer/shop (Q730Loca)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Co-operative (Q730Coop)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Commercial bank or building society (Q730ComB)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Land bank (Q730Land)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Other government agency (Q730GovA)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Stokvel (Q730Stok)

File: LFS 2000_2 House_v2

Cash loan: Stokvel (Q730Stok)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Non-Governmental Organisation (NGO) (Q730NGO)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Money lender/Mashonisa (Q730MnyL)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Commercial farmer (Q730ComF)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Cash loan: Other (Q730OthL)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Household Weight (House_wgt)

File: LFS 2000_2 House_v2

Household Weight (House_wgt)

File: LFS 2000_2 House_v2

Overview

Type: Continuous	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	Minimum: 8.7
Decimals: 2	Maximum: 16975.1
Range: 8.6979-16975.07	Mean: 427.8
	Standard deviation: 413.9

Month of survey (Month)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 9-9	

Year of survey (Year)

File: LFS 2000_2 House_v2

Overview

Type: Discrete	Valid cases: 26648
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 2000-2000	

Unique household identifier (UqNr)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: character	Invalid: 0
Width: 13	

Person number within the household (PersonNr)

File: LFS 2000_2 Person_v2

Overview

Type: Continuous	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 3.4
	Standard deviation: 2.5

Province (Prov)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Type of area (UrbRur)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Time stayed (B_4Night)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-1	

Gender (Gender)

File: LFS 2000_2 Person_v2

Gender (Gender)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Age (Age)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 105370
 Invalid: 0

Population group (Popgrp)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Marital status (Q11aMari)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Spouse/partner (Q11bSpou)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Spouse number (Q11cPrsn)

File: LFS 2000_2 Person_v2

Spouse number (Q11cPrsn)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 105370
 Invalid: 0

Language (Q12HLang)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 105370
 Invalid: 0

Highest education level (Q13aHiEd)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 105370
 Invalid: 0

Study field (Q13bArea)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 105370
 Invalid: 0

Trained in skills (Q14SkItr)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Length of training (Q15New)

File: LFS 2000_2 Person_v2

Length of training (Q15New)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Field of training (Q16FldTr)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Ability to read (Q17aRead)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Ability to write (Q17bWrit)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Education institution attended (Q18Neww)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Time (Q19FulPa)

File: LFS 2000_2 Person_v2

Time (Q19FulPa)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Studying through attending classes or distance learning (Q110DLrn)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Fetching water (Q111FetW)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Hours spent (Q112HrsW)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Fetching wood/dung (Q113FetD)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Hours spent (Q114HrsD)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Medical aid benefit scheme (Q61Medic)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Old age pension (Q62GovPe)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Work/retirement pension (Q63WorkP)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Disability grant (Q64Disab)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Compensation fund (Q65Compn)

File: LFS 2000_2 Person_v2

Compensation fund (Q65Compn)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

State maintenance or child support (Q66Maint)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Private maintenance (Q67PteMa)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Care dependency (Q68CareD)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Foster care (Q69Foste)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete	Valid cases: 105370
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Unemployment Insurance Fund (Q610UIF)

File: LFS 2000_2 Person_v2

Unemployment Insurance Fund (Q610UIF)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Remittance (Q611NonH)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Gratuities (Q612Grat)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Other (Q613aOth)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 105370
 Invalid: 0

Age in 5 year groups (Agegrp)

File: LFS 2000_2 Person_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 105370
 Invalid: 0

Population Weight (Pers_wgt)

File: LFS 2000_2 Person_v2

Population Weight (Pers_wgt)

File: LFS 2000_2 Person_v2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 8.6979-16975.07

Valid cases: 105370
Invalid: 0
Minimum: 8.7
Maximum: 16975.1
Mean: 425.9
Standard deviation: 347.3

Unique household identifier (UqNr)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 70418
 Invalid: 0

Person number within the household (PersonNr)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-21

Valid cases: 70418
 Invalid: 0

Gender (Gender)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Age (Age)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 15-999

Valid cases: 70418
 Invalid: 0

Population group (Popgrp)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Highest education level (Q13aHiEd)

File: LFS 2000_2 Worker_v2

Overview

Highest education level (Q13aHiEd)

File: LFS 2000_2 Worker_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 70418
 Invalid: 0

Study field (Q13bArea)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Person responding (Q20SelfR)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: run or own business (Q21aOwnB)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: paid work (Q21bPaid)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: domestic work (Q21cDome)

File: LFS 2000_2 Worker_v2

Overview

Activity last 7 days: domestic work (Q21cDome)

File: LFS 2000_2 Worker_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: unpaid work (Q21dUnPa)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: farm work (Q21eFarm)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: construction or major repair work (Q21fCons)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: catch food (Q21gCtch)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activity last 7 days: beg for money of food (Q21hBeg)

File: LFS 2000_2 Worker_v2

Overview

Activity last 7 days: beg for money of food (Q21hBeg)

File: LFS 2000_2 Worker_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Have work (Q22HaveW)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Main reason for absence from activity (Q23RsnAb)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Start working (Q24Start)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Reason for not working (Q31YnotW)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Accept a job (Q32Accep)

File: LFS 2000_2 Worker_v2

Overview

Accept a job (Q32Accep)

File: LFS 2000_2 Worker_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

When able to start job (Q33WhenS)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Look for any kind of work (Q34aLook)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Start any kind of business (Q34bBgnB)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Steps taken to look for work (Q35HuntW)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Time seeking work (Q36TimSe)

File: LFS 2000_2 Worker_v2

Overview

Time seeking work (Q36TimSe)

File: LFS 2000_2 Worker_v2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Why not look for work (Q37YnotL)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Ever worked (Q38EverW)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Time since last worked (Q39TmGap)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Kind of work done (Q310Occu)

File: LFS 2000_2 Worker_v2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 850-9999

Valid cases: 70418
 Invalid: 0
 Minimum: 850
 Maximum: 9999
 Mean: 8615.1
 Standard deviation: 1129.9

Goods and service produced (Q311Indu)

File: LFS 2000_2 Worker_v2

Goods and service produced (Q311Indu)

File: LFS 2000_2 Worker_v2

Overview

Type: Continuous	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	Minimum: 10
Decimals: 0	Maximum: 999
Range: 10-999	Mean: 800.5
	Standard deviation: 232.7

Supported by odd jobs (Q312aSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by persons in the household (Q312bSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by persons not in the household (Q312cSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by charity (Q312dSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by unemployment insurance fund (UIF) (Q312eSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by savings (Q312fSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supported by old age or disability pension (Q312gSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Support by other sources (Q312hSup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Person's occupation or job title (Q41Occup)

File: LFS 2000_2 Worker_v2

Overview

Type: Continuous	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	Minimum: 850
Decimals: 0	Maximum: 9999
Range: 850-9999	Mean: 7993.2
	Standard deviation: 1871.4

Industry activity (Q42Indus)

File: LFS 2000_2 Worker_v2

Overview

Type: Continuous	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 715.6
	Standard deviation: 292.9

Main work for whom (Q43MWork)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Number of employers (Q44NrEmp)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Year commenced working (Q45aYear)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1933-9999	

Month commenced working (Q45bMnth)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-99	

Period of Job (Q46JobPe)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Tools and/or equipment (Q47Tools)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Written contract (Q48Wrtn)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Supervision of work (Q49Super)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Who pays (Q410WhoP)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Contribution to pension or retirement fund (Q411Pens)

File: LFS 2000_2 Worker_v2

Contribution to pension or retirement fund (Q411Pens)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Paid leave (Q412Leav)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Trade union membership (Q413TrdU)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Type of business (Q414Type)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Total salary pay (Q415aSal)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9999999

Valid cases: 70418
 Invalid: 0

Salary period (Q415bSal)

File: LFS 2000_2 Worker_v2

Salary period (Q415bSal)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Income categories (Q415cSal)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Number of regular workers (Q416NrWo)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

A registered company or close corporation (Q417aReg)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Deducting UIF contributions for him/her (Q417bUIF)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Providing for membership of, or contributions, towards membership of a medical a (Q417cMed)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 70418
Invalid: 0

Location (Q418Locn)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 70418
Invalid: 0

Sector (Q419Sect)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 70418
Invalid: 0

Hours worked in main job/activity in past 7 days (Q420aHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 70418
Invalid: 0

Hours worked in all other work activities in past 7 days (Q420bHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 70418
Invalid: 0

Hours worked in total in past 7 days (Q420cHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 70418
 Invalid: 0

Hours usually worked in main job/activity (Q421aHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 70418
 Invalid: 0

Hours usually worked in all other activities (Q421bHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 70418
 Invalid: 0

Hours usually worked in total (Q421cHrs)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-999

Valid cases: 70418
 Invalid: 0

Flexible working hours (Q422Flex)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Longer hours (Q423More)

File: LFS 2000_2 Worker_v2

Longer hours (Q423More)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Extra work (Q424WhnX)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Action to look for extra work (Q425HntX)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Activities done to look or prepare for extra work (Q426HtnX)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 70418
 Invalid: 0

Type of work (Q427TypX)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity (Q51FarmA)

File: LFS 2000_2 Worker_v2

Farming activity (Q51FarmA)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity: October (Q52Oct99)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity: November (Q52Nov99)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity: December (Q52Dec99)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity: January (Q52Jan00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 70418
 Invalid: 0

Farming activity: February (Q52Feb00)

File: LFS 2000_2 Worker_v2

Farming activity: February (Q52Feb00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: March (Q52Mar00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: April (Q52Apr00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: May (Q52May00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: June (Q52Jun00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: July (Q52Jul00)

File: LFS 2000_2 Worker_v2

Farming activity: July (Q52Jul00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: August (Q52Aug00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Farming activity: September (Q52Sep00)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Reason for farming (Q53YFarm)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Employment sector (Sector)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Province (Prov)

File: LFS 2000_2 Worker_v2

Province (Prov)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Type of area (UrbRur)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Main industry (Indus)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Main occupation (Occup)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Previous industry (indusp)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Previous occupation (occuprev)

File: LFS 2000_2 Worker_v2

Previous occupation (occuprev)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

Official employment status (Status1)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-2	

Expanded employment status (Status2)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-2	

Age in 5 year groups (Agegrp)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 4-99	

Labour Force Weight (Worker_wgt)

File: LFS 2000_2 Worker_v2

Overview

Type: Continuous	Valid cases: 70418
Format: numeric	Invalid: 0
Width: 8	Minimum: 8.7
Decimals: 2	Maximum: 16975.1
Range: 8.6979-16975.07	Mean: 420.7
	Standard deviation: 358.5

Month of survey (Month)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 9-9

Valid cases: 70418
Invalid: 0

Year of survey (Year)

File: LFS 2000_2 Worker_v2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2000-2000

Valid cases: 70418
Invalid: 0

Documentation

Questionnaires

LFS 2000 September Questionnaire

Title LFS 2000 September Questionnaire
 Author(s) Statistics South Africa
 Country South Africa
 Language english
 Publisher(s) Statistics South Africa
 Filename LFS 2000_September Questionnaire.pdf

Reports

LFS 2000-2005 Historical Series of Revised Estimates

Title LFS 2000-2005 Historical Series of Revised Estimates
 Date 2005-01-01
 Country South Africa
 Language English
 Publisher(s) Statistics South Africa
 Filename LFS 2000-2005 Historical Series of Revised Estimates.pdf

LFS 2000-2008 Collated Version Notes on the South African LFS

Title LFS 2000-2008 Collated Version Notes on the South African LFS
 Author(s) DataFirst
 Date 2011-12-06
 Country South Africa
 Language English
 Contributor(s) Alex Montgomery
 Publisher(s) DataFirst
 Description This document summarises all differences between various editions of the LFS (2000-2008 - 16 datasets in total) discovered by DataFirst. The document may not be exhaustive as it is possible that certain differences have between versions been overlooked. Furthermore, DataFirst was only able to compare versions of the data that were available, either online or within the DataFirst archive, as of August 2011.
 Filename LFS 2000-2008 - DataFirst - Collated Version Notes.pdf

LFS 2000 September Release

Title LFS 2000 September Release
 Author(s) Statistics South Africa
 Date 2001-06-26
 Country South Africa
 Language English
 Publisher(s) Statistics South Africa
 Filename LFS 2000_September Release.pdf

Technical documents

LFS 2000-2003 Reweighted Readme

Title LFS 2000-2003 Reweighted Readme
 Author(s) Statistics South Africa
 Date 2005-01-01
 Country South Africa
 Language English
 Filename LFS 2000-2003 Reweighted Readme.pdf

LFS 2000 September Readme

Title LFS 2000 September Readme
 Author(s) Statistics South Africa
 Country South Africa
 Language English
 Publisher(s) Statistics South Africa
 Filename LFS 2000_September Readme.pdf

Other materials

LFS 2000 September Metadata

Title LFS 2000 September Metadata
 Author(s) Statistics South Africa
 Country South Africa
 Language English
 Publisher(s) Statistics South Africa
 Filename LFS 2000_September Metadata.pdf

LFS 2000 September Metadata

Title LFS 2000 September Metadata
 Author(s) Statistics South Africa
 Country South Africa
 Language English
 Publisher(s) Statistics South Africa
 Filename LFS 2000_September Revised Metadata.pdf

LFS 2000 February Industry Codelist

Title LFS 2000 February Industry Codelist
 Country South Africa
 Language English
 Filename LFS 2000_September Industry Codelist.pdf

LFS 2000 February Occupation Codelist

Title LFS 2000 February Occupation Codelist

Author(s) Statistics South Africa

Country South Africa

Language English

Filename LFS 2000_September Occupation Codelist.pdf
