Albania - Employment and Welfare Survey 1996

Ministry of Labour and Social Affairs

Report generated on: June 10, 2015

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Sampling

Sampling Procedure

The data collected cover approximately 1,500 households in rural and urban areas, excluding Tirana. Tirana was not included because it had been the focus of another household survey in 1994. The sample was designed to maximize the inclusion of poor areas to increase the number of program participants.

The sample was drawn using a multi-stage stratified sampling procedure separately in the rural areas and in the urban areas.

Detailed description of the sampling procedure is available in "Basic Documentation, Albania: Employment and Welfare Survey", pp.2-7.

Questionnaires

Overview

The household questionnaire design follows the general principle of a Living Standards Measurement Study (LSMS) survey.2 It includes variables necessary to describe and model several dimensions of the household in detail. The employment section contains information on current employment and a section on job history. The expenditure section contains detailed food and non-food expenditures that can be used to calculate levels of welfare. The sections on employment status and history, and social assistance contain specific details to respond to the needs of the original research purpose.

Detailed nutrition and anthropometric data were not collected. An agreement had been made with UNICEF that they would follow the same households and collect those data a few months after the initial survey. Unfortunately, the political situation prevented this from happening.

Data Collection

Data Collection Dates

Start	End	Cycle
1996-08	1996-11	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

The data collection in the field was contracted by the MOLSP to a local consulting company. The contract was funded by the monitoring and evaluation funds for the Social Safety Project funded by the World Bank The main difficulties for the field work and implementation of the survey were caused by transportation problems, especially in rural areas. Although Albania is a fairly small country, road transportation is particularly difficult and several villages in rural areas are connected to the main road only by off road mountain passes and hiking trails.

The administration of the questionnaire took about one hour (60 minutes on average in rural areas and about 70 minutes in urban areas). The questionnaire was administered in one single visit, depending on the households ability to provide all the answers during that first visit. Because of the difficulty of transport in rural areas and the feasibility of conducting the whole interview in a single visit, the one visit strategy was the most efficient in Albania.

A total of five survey teams were used for the data collection. Each team consisted of a field supervisor, three interviewers and a driver. In total seven supervisors and 15 interviewers worked on the survey. Each interviewer completed on average a total of 100 questionnaires, ranging from a minimum of 40 to a maximum of 182 households. The quality of work provided by the interviewers was very high. Most of the interviewers had a college degree and most of them had been, or still were, school teachers.

Data Collectors

Name	Abbreviation	Affiliation
Consulting company MOLSP		

Data Processing

Data Editing

The data entry program was designed using IMPS, a data entry package developed by the US Census Bureau. The program was designed in such a way to follow the same layout as the questionnaire and included three types of data checks: a) range checks; b) intra-record checks to verify inconsistencies pertinent to a particular section of the questionnaire; and c) inter-record checks to determine inconsistencies between the different sections of the questionnaire.

The 58 data files that resulted from the key entry of data from the 50 communes and the 8 bashkies were re-grouped into 35 files organized according to the sections of the questionnaire.

Data Appraisal

No content available

File Description

Variable List

SEC00

Content	Cover page of the questionnaire
Cases	1914
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V65	hhnum	Household number	discrete	numeric	
V66	nointerv	Reason no interview	discrete	numeric	
V67	cdinterv	Interviewer code	discrete	numeric	
V68	interdat	Date of interview	discrete	numeric	
V69	timest	Time interview started	contin	numeric	
V70	timeend	Time interview ended	contin	numeric	
V71	cdsuper	Supervisor code	discrete	numeric	
V72	cdoperat	Operator code	discrete	numeric	

SEC011

Content	Section 1.1 of the questionnaire: household roster
Cases	7622
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V84	hhnum	Household number	contin	numeric	
V85	pcode	Individual id code	discrete	numeric	
V86	relation	Relationship to household head	discrete	numeric	
V87	gender	Gender	discrete	numeric	
V88	age	Age in years	contin	numeric	
V89	civil	Civil status	discrete	numeric	
V90	spouse	Spouse member of household?	discrete	numeric	
V91	moved	Moved since last election?	discrete	numeric	
V92	movedm	Number of months ago moved	contin	numeric	
V93	absent	Absent during last 12 months?	discrete	numeric	
V94	absmonth	Number of months absent	contin	numeric	
V95	absreas	Reason for absence	discrete	numeric	
V96	present	Present > 15 days last month?	discrete	numeric	

SEC012

Content	Section 1.2 of the questionnaire: former household members
Cases	528
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V97	hhnum	Household number	contin	numeric	
V98	pcode	Individual id code	discrete	numeric	
V99	relamig	Relationship to household head	discrete	numeric	
V100	gendermi	Gender	discrete	numeric	
V101	lastresy	Year last resided in household	discrete	numeric	
V102	lastresm	Month last resided in household	discrete	numeric	
V103	reasonmi	Reason no longer reside in hhol	discrete	numeric	
V104	agedeami	Age at death	contin	numeric	
V105	agelivmi	Current age	contin	numeric	
V106	placemig	Where currently living	discrete	numeric	

SEC02

Content	Section 2: education
Cases	7619
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V73	hhnum	Household number	discrete	numeric	
V74	pcode	Individual id code	discrete	numeric	
V75	edulevel	Highest level completed educ.	discrete	numeric	
V76	educlast	Finished 2nd semest. last term?	discrete	numeric	

SEC031

Content	Section 3.1: status of employment
Cases	4603
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V107	hhnum	Household number	contin	numeric	
V108	pcode	Individual id code	discrete	numeric	
V109	working7	Working during past 7 days?	discrete	numeric	
V110	notwork	Reason not working	discrete	numeric	
V111	mainwork	Main current type of work	discrete	numeric	
V112	worktime	How long engaged in this work	contin	numeric	
V113	lookwork	Currently looking for work?	discrete	numeric	
V114	notlook	Reason not looking for work	discrete	numeric	

SEC032

Content	Section 3.2: those currently looking for a job
Cases	1406
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V115	hhnum	Household number	discrete	numeric	
V116	pcode	Individual id code	discrete	numeric	
V117	lookjobm	Months spent looking for job	contin	numeric	
V118	lookmeth	Method used to look for job	discrete	numeric	
V119	lookhour	Hours in last 7 days looked	contin	numeric	
V120	accwagem	Min. acceptable monthly salary	contin	numeric	
V121	accwaged	Min. acceptable daily salary	contin	numeric	
V122	accmove	Move to get job?	discrete	numeric	
V123	labregis	Registered with labor office?	discrete	numeric	
V124	labbenef	Receive unemployment benefits?	discrete	numeric	
V125	anywork	Work part-time in last 7 days?	discrete	numeric	

SEC033

Content	Section 3.3: history of employment
Cases	4830
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V126	hhnum	Household number	discrete	numeric	
V127	pcode	Individual id code	discrete	numeric	
V128	difjobe1	Different job at 1st election?	discrete	numeric	
V129	joptype1	Type of job	discrete	numeric	
V130	jobenme1	Month job ended	discrete	numeric	
V131	jobenye1	Year job ended	discrete	numeric	
V132	joblnge1	Months spent in job	contin	numeric	
V133	jobstpe1	Reason stopped job	discrete	numeric	
V134	otherjob	Other job (diff. from current)?	discrete	numeric	
V135	othertyp	Type of other job	discrete	numeric	
V136	otherenm	Month other job ended	discrete	numeric	
V137	othereny	Year other job ended	discrete	numeric	
V138	otherlng	Months spent in other job	contin	numeric	
V139	otherstp	Reason stopped other job	discrete	numeric	

SEC034A

Content	Section 3.4a: training and public works
Cases	6
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V140	hhnum	Household number	discrete	numeric	
V141	pcode	Individual id code	discrete	numeric	
V142	pubwor96	Weeks spent public works - 1996	contin	numeric	
V143	pubwor95	Weeks spent public works - 1995	contin	numeric	
V144	pubwor94	Weeks spent public works - 1994	contin	numeric	
V145	pubwor93	Weeks spent public works - 1993	contin	numeric	

SEC034B

Content	Section 3.4b: training and public works
Cases	11
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V146	hhnum	Household number	contin	numeric	
V147	pcode	Individual id code	discrete	numeric	
V148	train96	Type of job train. prog. - 1996	discrete	numeric	
V149	train95	Type of job train. prog. - 1995	discrete	numeric	
V150	train94	Type of job train. prog. - 1994	discrete	numeric	
V151	train93	Type of job train. prog. - 1993	discrete	numeric	

SEC041

Content	Section 4.1: main job - current
Cases	525
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V152	hhnum	Household number	contin	numeric	
V153	pcode	Individual id code	discrete	numeric	
V154	w1sector	Sector - main wage job	discrete	numeric	
V155	w1employ	Type of employer - main wage jo	discrete	numeric	
V156	w1contra	Type of contract - main wage jo	discrete	numeric	
V157	w1weekhr	Hours work last week - main job	contin	numeric	
V158	w1weeksm	Weeks work last month - main jo	contin	numeric	
V159	w1paytim	Frequency of pay - main wage jo	discrete	numeric	
V160	w1netpay	Net pay - main wage job	contin	numeric	
V161	w1taxes	Taxes deducted - main wage job?	discrete	numeric	
V162	w1chisup	Chld support deduct. - main job	discrete	numeric	
V163	w1penspa	Pens. paymnt deduct. - main job	discrete	numeric	
V164	w1pleave	Paid leave - main wage job?	contin	numeric	
V165	w1transp	Gas/transp. subsidy - main job?	contin	numeric	
V166	w1meals	Meals provided - main job?	discrete	numeric	
V167	w1bonus	Bonus last month - main job?	contin	numeric	

SEC042

Content	Section 4.2: second job - current
Cases	1
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V168	hhnum	Household number	discrete	numeric	
V169	pcode	Individual id code	discrete	numeric	
V170	w2sector	Sector - secondary job	discrete	numeric	
V171	w2employ	Type of employer - secondary jo	discrete	numeric	
V172	w2contra	Type of contract - secondary jo	discrete	numeric	
V173	w2weekhr	Hrs work last week - second job	discrete	numeric	
V174	w2weeksm	Wks work last month - second jo	discrete	numeric	
V175	w2paytim	Frequency of pay - second job	discrete	numeric	
V176	w2netpay	Net pay - secondary job	discrete	numeric	
V177	w2taxes	Taxes deducted - secondary job?	discrete	numeric	
V178	w2chisup	Chld supp. deduct. - second job	discrete	numeric	
V179	w2penspa	Pens. payment ded. - second job	discrete	numeric	
V180	w2leave	Paid leave - secondary job?	discrete	numeric	
V181	w2transp	Gas/trans. subsidy - second job	discrete	numeric	
V182	w2meals	Meals provided - secondary job?	discrete	numeric	
V183	w2bonus	Bonus last month - second job?	discrete	numeric	

SEC051

Content	Section 5.1: non-agricultural self-employment
Cases	166
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V184	hhnum	Household number	contin	numeric	
V185	pcode	Individual id code	discrete	numeric	
V186	selfact1	Type of first self-employment	discrete	numeric	
V187	selfact2	Type of secondary self-emp.	discrete	numeric	
V188	selfwkhr	Hrs in last week in self-emp.	contin	numeric	
V189	selfweek	Wks in last month in self-emp.	contin	numeric	
V190	selfmont	Months in last 12 in self-emp.	contin	numeric	
V191	selfrev	Net self-emp. rev. - last 30 da	contin	numeric	

SEC052A

Content	Section 5.2a: business assets and durables
Cases	7802
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V192	hhnum	Household number	discrete	numeric	
V193	bassitem	Type of business asset	discrete	numeric	
V194	bassown	Owned by household?	discrete	numeric	
V195	bassquan	Quantity owned	contin	numeric	
V196	bassvalu	Current resale value	contin	numeric	
V197	bassacqw	How asset was acquired	discrete	numeric	
V198	bassacqy	Year asset was acquired	contin	numeric	
V199	basspown	Percentage ownership	contin	numeric	

SEC052B

Content	Section 5.2b: business assets and durables (cont.)
Cases	384
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V200	hhnum	Household number	discrete	numeric	
V201	bequip1	Total spent on equip. in 1996	contin	numeric	
V202	bequip2	Total spent on equip. in 1995	contin	numeric	
V203	bequip3	Total spent on equip. in 1994	contin	numeric	
V204	bequip4	Total spent on equip. in 1993	contin	numeric	
V205	bequips1	Total sales of equip. in 1996	contin	numeric	
V206	bequips2	Total sales of equip. in 1995	contin	numeric	
V207	bequips3	Total sales of equip. in 1994	contin	numeric	
V208	bequips4	Total sales of equip. in 1993	contin	numeric	
V209	binvetv1	Total value of inventory in 199	contin	numeric	
V210	binvetv2	Total value of inventory in 199	contin	numeric	
V211	binvetv3	Total value of inventory in 199	contin	numeric	
V212	binvetv4	Total value of inventory in 199	contin	numeric	
V213	binvper1	Percentage owned in 1996	contin	numeric	
V214	binvper2	Percentage owned in 1995	contin	numeric	
V215	binvper3	Percentage owned in 1994	contin	numeric	
V216	binvper4	Percentage owned in 1993	contin	numeric	

SEC061

Content	Section 6.1: agricultural activity
Cases	4830
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V217	hhnum	Household number	discrete	numeric	
V218	pcode	Individual id code	discrete	numeric	
V219	agritime	Time in agric. in past 12 mnths	discrete	numeric	
V220	agriwks	Weeks spent in agric. last year	contin	numeric	
V221	agrihrsw	Hours spent in agric. last week	contin	numeric	

SEC062A

Content	Section 6.2a: access to agricultural land
Cases	1506
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V222	hhnum	Household number	discrete	numeric	
V223	accesagl	Land for crops/livestock?	discrete	numeric	

SEC062B

Content	Section 6.2b: agricultural land
Cases	1009
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V224	hhnum	Household number	discrete	numeric	
V225	alowna1	Area owned - orchards	contin	numeric	
V226	alowna2	Area owned - pastures	contin	numeric	
V227	alowna3	Area owned - for crops	contin	numeric	
V228	alownv1	Value of land owned - orchards	contin	numeric	
V229	alownv2	Value of land owned - pastures	contin	numeric	
V230	alownv3	Value of land owned - for crops	contin	numeric	
V231	alcoopa1	Amt. co-op distrib. - orchards	contin	numeric	
V232	alcoopa2	Amt. co-op distrib. - pastures	contin	numeric	
V233	alcoopa3	Amt. co-op distrib. - for crops	contin	numeric	
V234	alcoopy1	Year main distrib. - orchards	contin	numeric	
V235	alcoopy2	Year main distrib. - pastures	contin	numeric	
V236	alcoopy3	Year main distrib. - for crops	contin	numeric	
V237	alobt961	Amt. purch. in 1996 - orchards	contin	numeric	
V238	alobt962	Amt. purch. in 1996 - pastures	contin	numeric	
V239	alobt963	Amt. purch. in 1996 - for crop	contin	numeric	
V240	alobt951	Amt. purch. in 1995 - orchards	contin	numeric	
V241	alobt952	Amt. purch. in 1995 - pastures	contin	numeric	
V242	alobt953	Amt. purch. in 1995 - for crop	contin	numeric	
V243	alobt941	Amt. purch. in 1994 - orchards	contin	numeric	
V244	alobt942	Amt. purch. in 1994 - pastures	contin	numeric	
V245	alobt943	Amt. purch. in 1994 - for crop	contin	numeric	
V246	alobt931	Amt. purch. in 1993 - orchards	contin	numeric	
V247	alobt932	Amt. purch. in 1993 - pastures	contin	numeric	
V248	alobt933	Amt. purch. in 1993 - for crop	contin	numeric	

SEC062C

Content	Section 6.2c: agricultural land (cont.)	
Cases	1009	
Variable(s)	25	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V249	hhnum	Household number	discrete	numeric	
V250	alsol961	Amt. sold in 1996 - orchards	contin	numeric	
V251	alsol962	Amt. sold in 1996 - pastures	contin	numeric	
V252	alsol963	Amt. sold in 1996 - for crops	contin	numeric	
V253	alsol951	Amt. sold in 1995 - orchards	contin	numeric	
V254	alsol952	Amt. sold in 1995 - pastures	contin	numeric	
V255	alsol953	Amt. sold in 1995 - for crops	contin	numeric	
V256	alsol941	Amt. sold in 1994 - orchards	contin	numeric	
V257	alsol942	Amt. sold in 1994 - pastures	contin	numeric	
V258	alsol943	Amt. sold in 1994 - for crops	contin	numeric	
V259	alsol931	Amt. sold in 1993 - orchards	contin	numeric	
V260	alsol932	Amt. sold in 1993 - pastures	contin	numeric	
V261	alsol933	Amt. sold in 1993 - for crops	contin	numeric	
V262	alstate1	Area owned by state - orchards	contin	numeric	
V263	alstate2	Area owned by state - pastures	contin	numeric	
V264	alstate3	Area owned by state - for crops	contin	numeric	
V265	alrenta1	Area rented - orchards	contin	numeric	
V266	alrenta2	Area rented - pastures	contin	numeric	
V267	alrenta3	Area rented - for crops	contin	numeric	
V268	alrentp1	Rent paid last year - orchards	contin	numeric	
V269	alrentp2	Rent paid last year - pastures	contin	numeric	
V270	alrentp3	Rent paid last year - for crops	contin	numeric	
V271	alwater1	Main water source - orchards	discrete	numeric	
V272	alwater2	Main water source - pastures	discrete	numeric	
V273	alwater3	Main water source - for crops	discrete	numeric	

SEC063

Content	Section 6.3: agriculture - assets
Cases	18000
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V274	hhnum	Household number	discrete	numeric	
V275	agasitem	Type of agricultural asset	discrete	numeric	
V276	agasown	Owned by household?	discrete	numeric	
V277	agasquan	Quantity owned	contin	numeric	
V278	agasvalu	Current resale value	contin	numeric	
V279	agasacqw	Where asset was acquired	discrete	numeric	
V280	agaspown	Percentage ownership	contin	numeric	

SEC064

Content	Section 6.4: agriculture - livestock	
Cases	1489	
Variable(s)	31	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V281	hhnum	Household number	discrete	numeric	
V282	lvown1	Qty. currently own - cattle	contin	numeric	
V283	lvown2	Qty. currently own - sheep	contin	numeric	
V284	lvown3	Qty. currently own - goats	contin	numeric	
V285	lvown4	Qty. currently own - horses	contin	numeric	
V286	lvown5	Qty. currently own - pigs	contin	numeric	
V287	lvown6	Qty. currently own - poult.	contin	numeric	
V288	lvlsum1	Qty. own 1 summer ago - cattle	contin	numeric	
V289	lvlsum2	Qty. own 1 summer ago - sheep	contin	numeric	
V290	lvlsum3	Qty. own 1 summer ago - goats	contin	numeric	
V291	lvlsum4	Qty. own 1 summer ago - horses	contin	numeric	
V292	lvlsum5	Qty. own 1 summer ago - pigs	contin	numeric	
V293	lvlsum6	Qty. own 1 summer ago - poult.	contin	numeric	
V294	lv2sum1	Qty. own 2 summers ago - cattle	contin	numeric	
V295	lv2sum2	Qty. own 2 summers ago - sheep	contin	numeric	
V296	lv2sum3	Qty. own 2 summers ago - goats	contin	numeric	
V297	lv2sum4	Qty. own 2 summers ago - horses	contin	numeric	
V298	lv2sum5	Qty. own 2 summers ago - pigs	contin	numeric	
V299	lv2sum6	Qty. own 2 summers ago - poult.	contin	numeric	
V300	lv3sum1	Qty. own 3 summers ago - cattle	contin	numeric	
V301	lv3sum2	Qty. own 3 summers ago - sheep	contin	numeric	
V302	lv3sum3	Qty. own 3 summers ago - goats	contin	numeric	
V303	lv3sum4	Qty. own 3 summers ago - horses	contin	numeric	
V304	lv3sum5	Qty. own 3 summers ago - pigs	contin	numeric	
V305	lv3sum6	Qty. own 3 summers ago - poult.	contin	numeric	
V306	lvcoop1	Qty. obtained from coop - cattl	contin	numeric	
V307	lvcoop2	Qty. obtained from coop - sheep	contin	numeric	
V308	lvcoop3	Qty. obtained from coop - goats	contin	numeric	

ID	Name	Label	Type	Format	Question
V309	lvcoop4	Qty. obtained from coop - horse	contin	numeric	
V310	lvcoop5	Qty. obtained from coop - pigs	contin	numeric	
V311	lvcoop6	Qty. obtained from coop - poult	contin	numeric	

V309	lvcoop4	Qty. obtained from coop - horse	contin	numeric	
V310	lvcoop5	Qty. obtained from coop - pigs	contin	numeric	
V311	lvcoop6	Qty. obtained from coop - poult	contin	numeric	

SEC071A

Content	Section 7.1a: remittances received
Cases	1503
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V312	hhnum	Household number	discrete	numeric	
V313	remrecev	Household received remittances?	discrete	numeric	

SEC071B

Content	Section 7.1b: remittances received
Cases	192
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V314	hhnum	Household number	discrete	numeric	
V315	percontr	Name of person contributing	discrete	numeric	
V316	rrplace	Place contributor now living	discrete	numeric	
V317	rrcode	Roster number of contributor	contin	numeric	
V318	rrrela	Contributor's relation to head	discrete	numeric	
V319	rryear	Year person began contributions	contin	numeric	
V320	rrmonth	Month person began contribution	contin	numeric	
V321	rrl6mos	Amount received in last 6 month	contin	numeric	
V322	rr1995	Amount received during 1995	contin	numeric	
V323	rr1994	Amount received during 1994	contin	numeric	
V324	rr1993	Amount received during 1993	contin	numeric	

SEC072A

Content	Section 7.2a: remittances sent
Cases	1505
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V325	hhnum	Household number	discrete	numeric	
V326	remsend	Household sent remittances?	discrete	numeric	

SEC072B

Content	Section 7.2b: remittances sent
Cases	55
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V327	hhnum	Household number	discrete	numeric	
V328	perrec	Name of person receiving	discrete	numeric	
V329	rsplace	Place recipient now living	discrete	numeric	
V330	rscode	Roster number of recipient	discrete	numeric	
V331	rsrela	Recipient's relation to head	discrete	numeric	
V332	rsyear	Year person began receiving	contin	numeric	
V333	rsmonth	Month person began receiving	contin	numeric	
V334	rslsmos	Amount sent in last 6 months	contin	numeric	
V335	rs1995	Amount sent during 1995	contin	numeric	
V336	rs1994	Amount sent during 1994	contin	numeric	
V337	rs1993	Amount sent during 1993	contin	numeric	

SEC081

Content	Section 8.1: social assistance
Cases	4280
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V338	hhnum	Household number	discrete	numeric	
V339	sacode	Type of social assistance/insur	discrete	numeric	
V340	saany	This SA received by household?	discrete	numeric	
V341	sapay	Amount of SA monthly payment	contin	numeric	
V342	safpmon	Month of first SA payment	contin	numeric	
V343	safpyr	Year of first SA payment	discrete	numeric	
V344	sa95any	Received SA payment in 1995?	discrete	numeric	
V345	sa95mos	Number of months SA rec. in 199	contin	numeric	
V346	sa95pay	Amt. monthly SA payment in 1995	contin	numeric	
V347	sa94any	Received SA payment in 1994?	discrete	numeric	
V348	sa94mos	Number of months SA rec. in 199	contin	numeric	
V349	sa94pay	Amt. monthly SA payment in 1994	contin	numeric	
V350	sa93any	Received SA payment in 1993?	discrete	numeric	
V351	sa93mos	Number of months SA rec. in 199	contin	numeric	
V352	sa93pay	Amt. monthly SA payment in 1993	contin	numeric	

SEC082

Content	Section 8.2: benefits availability
Cases	16500
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V353	hhnum	Household number	discrete	numeric	
V354	sbcode	Type of SA/insurance not grante	discrete	numeric	
V355	sbapply	Applied for benefit and refused	discrete	numeric	
V356	sbapyear	Year applied for benefit	contin	numeric	
V357	sbapreas	Reason not granted benefit	discrete	numeric	

SEC091

Content	Section 9.1: housing
Cases	1504
Variable(s)	39
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V358	hhnum	Household number	discrete	numeric	
V359	hhtype	Type of building	discrete	numeric	
V360	rooms	Number of rooms	contin	numeric	
V361	renting	Rental status	discrete	numeric	
V362	dwevalue	Est. value of owned dwelling	contin	numeric	
V363	gotgov	Acquire dwell. from government?	discrete	numeric	
V364	gotgovye	Year acquired dwelling	contin	numeric	
V365	rentvalu	Estimated potential rental valu	contin	numeric	
V366	rentpay	Rent paid in last month	contin	numeric	
V367	rentkind	Does hhold pay rent in-kind?	discrete	numeric	
V368	rentkval	Value of rent in-kind	contin	numeric	
V369	rentcont	Rent paid by non-hhold member?	discrete	numeric	
V370	rentconp	Who pays this rent	discrete	numeric	
V371	rentcons	Percentage rent paid by 'others	contin	numeric	
V372	walls	Main material of walls	discrete	numeric	
V373	toiletty	Type of toilet	discrete	numeric	
V374	toilethh	Toilet used only by household?	discrete	numeric	
V375	toiletlo	Location of toilet	discrete	numeric	
V376	studio	Is there studio in dwelling?	discrete	numeric	
V377	barn	Storehouse in or near dwelling?	discrete	numeric	
V378	stable	Stable near dwelling?	discrete	numeric	
V379	water	Main type of water supply	discrete	numeric	
V380	waterloc	Location of tap	discrete	numeric	
V381	energy	Main source of energy for heat	discrete	numeric	
V382	electhrs	Elec. avail. last week (hrs/day	contin	numeric	
V383	waterhrs	Water avail. last week (hrs/day	contin	numeric	
V384	mxelect	Amt. paid last month - elec.	contin	numeric	
V385	mxgas	Amt. paid last month - gas	contin	numeric	

ID	Name	Label	Type	Format	Question
V386	mxcoal	Amt. paid last month - coal	contin	numeric	
V387	mxkeros	Amt. paid last month - kerosene	contin	numeric	
V388	mxwood	Amt. paid last month - wood	contin	numeric	
V389	mxoenerg	Amt. paid last month - other	contin	numeric	
V390	mxwater	Amt. paid last month - water	contin	numeric	
V391	mxwaste	Amt. paid last month - waste	contin	numeric	
V392	mxtrash	Amt. paid last month - trash	contin	numeric	
V393	mdcondo	Amt. paid last month - condo.	contin	numeric	
V394	telephon	Is there telephone in dwelling?	discrete	numeric	
V395	teleppay	Amt. paid last month - telephon	contin	numeric	
V396	commutem	Minutes to travel to commune	contin	numeric	

SEC092A

Content	Section 9.2a: own real estate
Cases	1487
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V397	hhnum	Household number	discrete	numeric	
V398	realasse	Household owns real estate?	discrete	numeric	

SEC092B

Content	Section 9.2b: real estate assets
Cases	37
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V399	hhnum	Household number	discrete	numeric	
V400	realnum	Real estate property number	discrete	numeric	
V401	realtype	Type of property	discrete	numeric	
V402	realacqm	Month property acquired	discrete	numeric	
V403	realacqy	Year property acquired	discrete	numeric	
V404	realacqh	How property acquired	discrete	numeric	
V405	realvalu	Current resale value of propert	contin	numeric	
V406	realshar	Share of property owned by hhol	contin	numeric	
V407	realrent	Is property rented?	discrete	numeric	
V408	realvren	Value rent rec. - last 12 month	contin	numeric	

SEC093

Content	Section 9.3: household furniture and durables
Cases	25550
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V409	hhnum	Household number	contin	numeric	
V410	hduritem	Code of durable	discrete	numeric	
V411	hdurown	Durable owned by household?	discrete	numeric	
V412	hdurquan	Quantity of durables owned	contin	numeric	
V413	hdurvalu	Current resale value of durable	contin	numeric	
V414	hduracqy	Year durable acquired	discrete	numeric	

SEC10

Content	Section 10: food expenditure and consumption
Cases	30565
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V77	hhnum	Household number	discrete	numeric	
V78	fooditem	Code of food	discrete	numeric	
V79	fpurqua	Qty. food from purch. last mont	contin	numeric	
V80	fpurval	Value of food purch. last month	contin	numeric	
V81	fdprod	Qty. food from own prod.	contin	numeric	
V82	fdreceiv	Qty. food from other sources	contin	numeric	
V83	fdprice	Current unit price of food	contin	numeric	

SEC111

Content	Section 11.1: regular non-food spending
Cases	1504
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V415	hhnum	Household number	discrete	numeric	
V416	mcigare	Amt. spent last mnth - tobacco	contin	numeric	
V417	menterta	Amt. spent last mnth - entert.	contin	numeric	
V418	mpersona	Amt. spent last mnth - personal	contin	numeric	
V419	mpapers	Amt. spent last mnth - newspape	contin	numeric	
V420	mcarcost	Amt. spent last mnth - car	contin	numeric	
V421	motransp	Amt. spent last mnth - transp.	contin	numeric	
V422	mwashpow	Amt. spent last mnth - w/powder	contin	numeric	
V423	mchicare	Amt. spent last mnth - childcar	contin	numeric	
V424	mdues	Amt. spent last mnth - m/ship	contin	numeric	

SEC112

Content	Section 11.2: occasional non-food spending
Cases	1504
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V425	hhnum	Household number	discrete	numeric	
V426	ykithous	Amt. spent past yr - kitchen	contin	numeric	
V427	yrepair	Amt. spent past yr - repairs	contin	numeric	
V428	ylinens	Amt. spent past yr - linen	contin	numeric	
V429	yfurapll	Amt. spent past yr - furniture	contin	numeric	
V430	yconstru	Amt. spent past yr - construct.	contin	numeric	
V431	yshoes	Amt. spent past yr - shoes	contin	numeric	
V432	ycloths	Amt. spent past yr - clothes	contin	numeric	
V433	yclothma	Amt. spent past yr - material	contin	numeric	
V434	yhealth	Amt. spent past yr - healthcare	contin	numeric	
V435	ycerimo	Amt. spent past yr - ceremonies	contin	numeric	
V436	yholiday	Amt. spent past yr - holidays	contin	numeric	
V437	yluxury	Amt. spent past yr - luxury	contin	numeric	

SEC121

Content	Section 12.1: health status
Cases	739
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V438	hhnum	Household number	discrete	numeric	
V439	pcode	Individual id code	discrete	numeric	
V440	disabil	Type of chronic ill. - last yea	discrete	numeric	
V441	dismiswr	Miss work in last year?	discrete	numeric	
V442	dismos	Months person had chron. ill.	contin	numeric	
V443	distreat	Type treatment rec. chron. ill.	discrete	numeric	
V444	discost	Monthly cost treat chron. ill.	contin	numeric	

SEC122

Content	Section 12.2: health status - acute illness
Cases	465
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V445	hhnum	Household number	discrete	numeric	
V446	pcode	Individual id code	discrete	numeric	
V447	illness	Type of accute ill. - last mont	discrete	numeric	
V448	ilmiswkr	Miss work in last month?	discrete	numeric	
V449	ilmisday	Days missed in last month	contin	numeric	
V450	ilsick	Person still sick?	discrete	numeric	
V451	ilconslt	Med. consult. in past 4 weeks?	discrete	numeric	
V452	ilconres	Reason no medical consultation	discrete	numeric	
V453	ilconfst	Who consulted first	discrete	numeric	
V454	ilconpri	Public or private consultation	discrete	numeric	
V455	ilconloc	Where consultation took place	discrete	numeric	
V456	ilconwai	Minutes wait for consultation	contin	numeric	
V457	ilconcos	Cost of consultation/treatment	contin	numeric	
V458	iltestco	Cost of medical tests	contin	numeric	
V459	ilbaksco	Also give bakshcesh?	contin	numeric	
V460	ildrugco	Cost of drugs	contin	numeric	

EXPAGG

Content	Total aggregate expenditure
Cases	1503
Variable(s)	38
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V27	hhnum	Household number	discrete	numeric	
V28	hhsize	Household size	discrete	numeric	
V29	food	hh exp. Food	contin	numeric	
V30	imprent	hh exp. Imputed Rent	contin	numeric	
V31	othous	hh exp. O. Housing	contin	numeric	
V32	educul	hh exp. Education	contin	numeric	
V33	health	hh exp. Health	contin	numeric	
V34	transpo	hh exp. Trnsport	contin	numeric	
V35	cloth	hh exp. Clothing	contin	numeric	
V36	remout	hh exp. Remittances	contin	numeric	
V37	other	hh exp. Other	contin	numeric	
V38	durflow	hh exp. Durables flow	contin	numeric	
V39	tothhx1	Tot hh expend	contin	numeric	
V40	tothhx2	Tot hh expend - dur. not incl.	contin	numeric	
V41	tothhx3	Tot hh expend - dur. & imprent	contin	numeric	
V42	foods	Share for food	contin	numeric	
V43	foodp	Per capita Exp.for food	contin	numeric	
V44	imprents	Share for imprent	contin	numeric	
V45	imprentp	Per capita Exp.for imprent	contin	numeric	
V46	othouss	Share for othous	contin	numeric	
V47	othousp	Per capita Exp.for othous	contin	numeric	
V48	educuls	Share for educul	contin	numeric	
V49	educulp	Per capita Exp.for educul	contin	numeric	
V50	healths	Share for health	contin	numeric	
V51	healthp	Per capita Exp.for health	contin	numeric	
V52	transpos	Share for transpo	contin	numeric	
V53	transpop	Per capita Exp.for transpo	contin	numeric	
V54	cloths	Share for cloth	contin	numeric	

ID	Name	Label	Type	Format	Question
V55	clothp	Per capita Exp.for cloth	contin	numeric	
V56	remouts	Share for remout	contin	numeric	
V57	remoutp	Per capita Exp.for remout	contin	numeric	
V58	others	Share for other	contin	numeric	
V59	otherp	Per capita Exp.for other	contin	numeric	
V60	durflows	Share for durflow	contin	numeric	
V61	durflowp	Per capita Exp.for durflow	contin	numeric	
V62	totpcx1	Tot pc expend	contin	numeric	
V63	totpcx2	Tot pc expend - dur. not incl.	contin	numeric	
V64	totpcx3	Tot pc expend - dur. & imprent	contin	numeric	

COREHH

Content	Core household variables
Cases	1503
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	hhnum	Household number	discrete	numeric	
V2	socass	Receive social Assistance - Ned	discrete	numeric	
V3	hhsize2	Household size All	contin	numeric	
V4	hhsize	Household size	contin	numeric	
V5	nabsent	# absent hh members	contin	numeric	
V6	npresent	# memb present last 15 days	contin	numeric	
V7	all0_5	All aged 0 to 5	contin	numeric	
V8	all6_15	All aged 6 to 15	contin	numeric	
V9	men16_35	Males aged 16 to 35	contin	numeric	
V10	fem16_35	Females aged 16 to 35	contin	numeric	
V11	men36_64	Males aged 36 to 64	contin	numeric	
V12	fem36_64	Females aged 36 to 64	contin	numeric	
V13	all65_	All aged 65 and over	contin	numeric	
V14	child	Children	contin	numeric	
V15	adult	Adults	contin	numeric	
V16	genhh	Gender of household head	discrete	numeric	
V17	agehh	Age of household head	contin	numeric	
V18	bashki	Commune/bashki	discrete	numeric	
V19	sector	Village/neighborhood	discrete	numeric	
V20	hhold	Houshold number	discrete	numeric	
V21	settlm	Type of settlement	discrete	numeric	
V22	interday	Day of interview	contin	numeric	
V23	intermon	Month of interview	discrete	numeric	
V24	region	Region	discrete	numeric	
V25	commutem	Median min to center, by(bashki	contin	numeric	
V26	weight	Sample Weights	contin	numeric	

WEIGHTS

Content	
Cases	58
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V461	bashki	Commune / Bashki	discrete	numeric	
V462	nd_rec	Expected % of Ndime recipients	contin	numeric	
V463	weight	Weight	contin	numeric	
V464	cluwght	Cluster Weight 1/P(a)	contin	numeric	

Household number (hhnum)
File: SEC00

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10101-681460

Valid cases: 1914
Invalid: 0
Minimum: 10101
Maximum: 681460

Reason no interview (nointerv)
File: SEC00

Overview	

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

Valid cases: 411
Invalid: 1503

Interviewer code (cdinterv)
File: SEC00

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 11-53

Valid cases: 1913
Invalid: 1

Date of interview (interdat)
File: SEC00

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 109-3110

Valid cases: 1914
Invalid: 0

Time interview started (timest)
File: SEC00

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 8-20.2999992370605

Valid cases: 1914
Invalid: 0
Minimum: 8
Maximum: 20.3

Time interview ended (timeend)
File: SEC00

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 8.09000015258789-20.3999996185303

Valid cases: 1914
Invalid: 0
Minimum: 8.1
Maximum: 20.4

Supervisor code (cdsuper)
File: SEC00

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-43

Valid cases: 1913
Invalid: 1

Operator code (cdoperat)
File: SEC00

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 1913
Invalid: 1

Household number (hhnum)
File: SEC011

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 7622
Invalid: 0

Individual id code (pcode)
File: SEC011

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 7622
Invalid: 0

Relationship to household head (relation)
File: SEC011

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 7622
Invalid: 0

Gender (gender)
File: SEC011

Overview	

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

Valid cases: 7622
Invalid: 0

Age in years (age)
File: SEC011

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 7622
Invalid: 0
Minimum: 1
Maximum: 96
Mean: 27

Civil status (civil)
File: SEC011

Overview	

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

Valid cases: 7622
Invalid: 0

Spouse member of household? (spouse)
File: SEC011

Overview	

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

Valid cases: 3199
Invalid: 4423

Moved since last election? (moved)
File: SEC011

Overview	

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

Valid cases: 7620
Invalid: 2

Number of months ago moved (movedm)
File: SEC011

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-84

Valid cases: 239
Invalid: 7383
Minimum: 1
Maximum: 84
Mean: 19.7

Absent during last 12 months? (absent)
File: SEC011

Overview	

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

Valid cases: 7622
Invalid: 0

Number of months absent (absmonth)
File: SEC011

Overview	
Type: Continuous	Valid cases: 400
Format: numeric	Invalid: 7222
Width: 2	Minimum: 1
Decimals: 0	Maximum: 60
Range: 1-60	Mean: 6.1

Reason for absence (absreas)
File: SEC011

Overview	
Type: Discrete	Valid cases: 400
Format: numeric	Invalid: 7222
Width: 1	
Decimals: 0	
Range: 1-7	

Present > 15 days last month? (present)
File: SEC011

Overview	
Type: Discrete	Valid cases: 401
Format: numeric	Invalid: 7221
Width: 1	
Decimals: 0	
Range: 0-1	

Household number (hhnum)
File: SEC012

Overview	
Type: Continuous	Valid cases: 528
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Individual id code (pcode)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 31-40	

Relationship to household head (relamig)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-19	

Gender (gendermi)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Year last resided in household (lastresy)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 90-96	

Month last resided in household (lastresm)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Reason no longer reside in hhol (reasonmi)
File: SEC012

Overview	
Type: Discrete	Valid cases: 528
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Age at death (agedeami)
File: SEC012

Overview	
Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 443
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Current age (agelivmi)
File: SEC012

Overview	
Type: Continuous	Valid cases: 441
Format: numeric	Invalid: 87
Width: 2	Minimum: 1
Decimals: 0	Maximum: 80
Range: 1-80	

Where currently living (placemig)
File: SEC012

Overview	
Type: Discrete	Valid cases: 436
Format: numeric	Invalid: 92
Width: 1	
Decimals: 0	
Range: 1-3	

Household number (hhnum)
File: SEC02

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 7619
Invalid: 0
Minimum: 10102
Maximum: 681460

Individual id code (pcode)
File: SEC02

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 7619
Invalid: 0

Highest level completed educ. (edulevel)
File: SEC02

Overview

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

Valid cases: 7619
Invalid: 0

Finished 2nd semest. last term? (educlast)
File: SEC02

Overview

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

Valid cases: 7619
Invalid: 0

Household number (hhnum)
File: SEC031

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 4603
Invalid: 0
Minimum: 10102
Maximum: 681460

Individual id code (pcode)
File: SEC031

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 4603
Invalid: 0

Working during past 7 days? (working7)
File: SEC031

Overview

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

Valid cases: 4603
Invalid: 0

Reason not working (notwork)
File: SEC031

Overview

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

Valid cases: 2192
Invalid: 2411

Main current type of work (mainwork)
File: SEC031

Overview

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

Valid cases: 2453
Invalid: 2150

How long engaged in this work (worktime)
File: SEC031

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-600

Valid cases: 2439
Invalid: 2164
Minimum: 1
Maximum: 600
Mean: 68.8

Currently looking for work? (lookwork)
File: SEC031

Overview

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

Valid cases: 4596
Invalid: 7

Reason not looking for work (notlook)
File: SEC031

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 3180
Invalid: 1423

Household number (hhnum)
File: SEC032

Overview	
Type: Discrete	Valid cases: 1406
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681457
Range: 10102-681457	

Individual id code (pcode)
File: SEC032

Overview	
Type: Discrete	Valid cases: 1406
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Months spent looking for job (lookjobm)
File: SEC032

Overview	
Type: Continuous	Valid cases: 1405
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Method used to look for job (lookmeth)
File: SEC032

Overview	
Type: Discrete	Valid cases: 1405
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-7	

Hours in last 7 days looked (lookhour)
File: SEC032

Overview	
Type: Continuous	Valid cases: 1405
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	

Min. acceptable monthly salary (accwagem)
File: SEC032

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 60-30000

Valid cases: 1404
Invalid: 2
Minimum: 60
Maximum: 30000

Min. acceptable daily salary (accwaged)
File: SEC032

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 1405
Invalid: 1
Minimum: 0
Maximum: 5000

Move to get job? (accmove)
File: SEC032

Overview

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

Valid cases: 1405
Invalid: 1

Registered with labor office? (labregis)
File: SEC032

Overview

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

Valid cases: 1405
Invalid: 1

Receive unemployment benefits? (labbenef)
File: SEC032

Overview

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

Valid cases: 1405
Invalid: 1

Work part-time in last 7 days? (anywork)
File: SEC032

Overview

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

Valid cases: 1406
Invalid: 0

Household number (hhnum)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 4830
Invalid: 0
Minimum: 10102
Maximum: 681460

Individual id code (pcode)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 4830
Invalid: 0

Different job at 1st election? (difjobe1)
File: SEC033

Overview

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

Valid cases: 4830
Invalid: 0

Type of job (joptype1)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 1288
Invalid: 3542

Month job ended (jobenme1)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1281
Invalid: 3549
Minimum: 1
Maximum: 12

Year job ended (jobenye1)
File: SEC033

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 89-96

Valid cases: 1281
Invalid: 3549
Minimum: 89

Months spent in job (joblnge1)
File: SEC033

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-528

Valid cases: 1248
Invalid: 3582
Minimum: 1
Maximum: 528

Reason stopped job (jobstpe1)
File: SEC033

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1281
Invalid: 3549

Other job (diff. from current)? (otherjob)
File: SEC033

Overview	

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

Valid cases: 1279
Invalid: 3551

Type of other job (othertyp)
File: SEC033

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 162
Invalid: 4668

Month other job ended (otherenm)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 155
Invalid: 4675
Minimum: 1
Maximum: 12

Year other job ended (othereny)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 93-96

Valid cases: 157
Invalid: 4673

Months spent in other job (otherlng)
File: SEC033

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-72

Valid cases: 152
Invalid: 4678
Minimum: 1
Maximum: 72

Reason stopped other job (otherstp)
File: SEC033

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 154
Invalid: 4676

Household number (hhnum)
File: SEC034A

Overview	
Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 0
Width: 6	Minimum: 10105
Decimals: 0	Maximum: 670357
Range: 10105-670357	

Individual id code (pcode)
File: SEC034A

Overview	
Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-3	

Weeks spent public works - 1996 (pubwor96)
File: SEC034A

Overview	
Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 2
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

Weeks spent public works - 1995 (pubwor95)
File: SEC034A

Overview	
Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	

Weeks spent public works - 1994 (pubwor94)
File: SEC034A

Overview	
Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	

Weeks spent public works - 1993 (pubwor93)
File: SEC034A

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 4
Invalid: 2
Minimum: 0
Maximum: 48

Household number (hhnum)
File: SEC034B

Overview	
Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 0
Width: 6	Minimum: 71121
Decimals: 0	Maximum: 681455
Range: 71121-681455	

Individual id code (pcode)
File: SEC034B

Overview	
Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Type of job train. prog. - 1996 (train96)
File: SEC034B

Overview	
Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-3	

Type of job train. prog. - 1995 (train95)
File: SEC034B

Overview	
Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-3	

Type of job train. prog. - 1994 (train94)
File: SEC034B

Overview	
Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 1-3	

Type of job train. prog. - 1993 (train93)
File: SEC034B

Overview

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

Valid cases: 2
Invalid: 9

Household number (hhnum)
File: SEC041

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10315-681459

Valid cases: 525
Invalid: 0
Minimum: 10315
Maximum: 681459

Individual id code (pcode)
File: SEC041

Overview

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

Valid cases: 525
Invalid: 0

Sector - main wage job (w1sector)
File: SEC041

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 525
Invalid: 0

Type of employer - main wage jo (w1employ)
File: SEC041

Overview

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

Valid cases: 525
Invalid: 0

Type of contract - main wage jo (w1contra)
File: SEC041

Overview

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

Valid cases: 525
Invalid: 0

Hours work last week - main job (w1weekhr)
File: SEC041

Overview	

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

Valid cases: 525
Invalid: 0
Minimum: 0
Maximum: 99

Weeks work last month - main jo (w1weeksm)
File: SEC041

Overview	

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

Valid cases: 525
Invalid: 0
Minimum: 0
Maximum: 4

Frequency of pay - main wage jo (w1paytim)
File: SEC041

Overview	

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

Valid cases: 525
Invalid: 0

Net pay - main wage job (w1netpay)
File: SEC041

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 524
Invalid: 1
Minimum: 0
Maximum: 30000

Taxes deducted - main wage job? (w1taxes)
File: SEC041

Overview	

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

Valid cases: 525
Invalid: 0

Chld support deduct. - main job (w1chisup)
File: SEC041

Overview	
Type: Discrete	Valid cases: 525
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Pens. paymnt deduct. - main job (w1penspa)
File: SEC041

Overview	
Type: Discrete	Valid cases: 525
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Paid leave - main wage job? (w1pleave)
File: SEC041

Overview	
Type: Continuous	Valid cases: 525
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	

Gas/transp. subsidy - main job? (w1transp)
File: SEC041

Overview	
Type: Continuous	Valid cases: 525
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 8000
Range: 0-8000	

Meals provided - main job? (w1meals)
File: SEC041

Overview	
Type: Discrete	Valid cases: 525
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Bonus last month - main job? (w1bonus)
File: SEC041

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4500

Valid cases: 525
Invalid: 0
Minimum: 0
Maximum: 4500

Household number (hhnum)
File: SEC042

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 460125-460125

Valid cases: 1
Invalid: 0

Individual id code (pcode)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Sector - secondary job (w2sector)
File: SEC042

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 1
Invalid: 0

Type of employer - secondary jo (w2employ)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Type of contract - secondary jo (w2contra)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Hrs work last week - second job (w2weekhr)
File: SEC042

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 14-14

Valid cases: 1
Invalid: 0

Wks work last month - second jo (w2weeksm)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Frequency of pay - second job (w2paytim)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Net pay - secondary job (w2netpay)
File: SEC042

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1000-1000

Valid cases: 1
Invalid: 0

Taxes deducted - secondary job? (w2taxes)
File: SEC042

Overview	

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

Valid cases: 1
Invalid: 0

Chld supp. deduct. - second job (w2chisup)
File: SEC042

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

Pens. payment ded. - second job (w2penspa)
File: SEC042

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

Paid leave - secondary job? (w2leave)
File: SEC042

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

Gas/trans. subsidy - second job (w2transp)
File: SEC042

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

Meals provided - secondary job? (w2meals)
File: SEC042

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

Bonus last month - second job? (w2bonus)
File: SEC042

Overview

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

Valid cases: 1
Invalid: 0

Household number (hhnum)
File: SEC051

Overview	
Type: Continuous	Valid cases: 166
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 10105-681459	

Individual id code (pcode)
File: SEC051

Overview	
Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

Type of first self-employment (selfact1)
File: SEC051

Overview	
Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-21	

Type of secondary self-emp. (selfact2)
File: SEC051

Overview	
Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 164
Width: 2	
Decimals: 0	
Range: 1-21	

Hrs in last week in self-emp. (selfwkhr)
File: SEC051

Overview	
Type: Continuous	Valid cases: 166
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Wks in last month in self-emp. (selfweek)
File: SEC051

Overview	
Type: Continuous	Valid cases: 166
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

Months in last 12 in self-emp. (selfmont)
File: SEC051

Overview	
Type: Continuous	Valid cases: 166
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	

Net self-emp. rev. - last 30 da (selfrev)
File: SEC051

Overview	
Type: Continuous	Valid cases: 151
Format: numeric	Invalid: 15
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

Household number (hhnum)
File: SEC052A

Overview	
Type: Discrete	Valid cases: 7802
Format: numeric	Invalid: 0
Width: 6	Minimum: 10105
Decimals: 0	Maximum: 681460
Range: 10105-681460	

Type of business asset (bassitem)
File: SEC052A

Overview	
Type: Discrete	Valid cases: 7802
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

Owned by household? (bassown)
File: SEC052A

Overview	
Type: Discrete	Valid cases: 7802
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Quantity owned (bassquan)
File: SEC052A

Overview	
Type: Continuous	Valid cases: 179
Format: numeric	Invalid: 7623
Width: 2	Minimum: 1
Decimals: 0	Maximum: 60
Range: 1-60	

Current resale value (bassvalu)
File: SEC052A

Overview	
Type: Continuous	Valid cases: 179
Format: numeric	Invalid: 7623
Width: 7	Minimum: 100
Decimals: 0	Maximum: 4500000
Range: 100-4500000	

How asset was acquired (bassacqw)
File: SEC052A

Overview

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

Valid cases: 179
Invalid: 7623

Year asset was acquired (bassacqy)
File: SEC052A

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 60-96

Valid cases: 177
Invalid: 7625
Minimum: 60
Maximum: 96

Percentage ownership (basspown)
File: SEC052A

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 97
Invalid: 7705
Minimum: 0
Maximum: 100

Household number (hhnum)
File: SEC052B

Overview	

Type: Discrete

Format: numeric

Width: 6

Decimals: 0

Range: 10105-681460

Valid cases: 384

Invalid: 0

Minimum: 10105

Maximum: 681460

Total spent on equip. in 1996 (bequip1)
File: SEC052B

Overview	

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 0-2000000

Valid cases: 384

Invalid: 0

Minimum: 0

Maximum: 2000000

Total spent on equip. in 1995 (bequip2)
File: SEC052B

Overview	

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-950000

Valid cases: 384

Invalid: 0

Minimum: 0

Maximum: 950000

Total spent on equip. in 1994 (bequip3)
File: SEC052B

Overview	

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 0-2800000

Valid cases: 384

Invalid: 0

Minimum: 0

Maximum: 2800000

Total spent on equip. in 1993 (bequip4)
File: SEC052B

Overview	

Type: Continuous

Format: numeric

Width: 7

Decimals: 0

Range: 0-1100000

Valid cases: 384

Invalid: 0

Minimum: 0

Maximum: 1100000

Total sales of equip. in 1996 (bequips1)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-260000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 260000

Total sales of equip. in 1995 (bequips2)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-360000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 360000

Total sales of equip. in 1994 (bequips3)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-210000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 210000

Total sales of equip. in 1993 (bequips4)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-120000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 120000

Total value of inventory in 199 (binvetv1)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4000000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 4000000

Total value of inventory in 199 (binvetv2)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3000000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 3000000

Total value of inventory in 199 (binvetv3)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3000000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 3000000

Total value of inventory in 199 (binvetv4)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 2000000

Percentage owned in 1996 (binvper1)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 100

Percentage owned in 1995 (binvper2)
File: SEC052B

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 100

Percentage owned in 1994 (binvper3)
File: SEC052B

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 100

Percentage owned in 1993 (binvper4)
File: SEC052B

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 384
Invalid: 0
Minimum: 0
Maximum: 100

Household number (hhnum)
File: SEC061

Overview	
Type: Discrete	Valid cases: 4830
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Individual id code (pcode)
File: SEC061

Overview	
Type: Discrete	Valid cases: 4830
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Time in agric. in past 12 mnths (agritime)
File: SEC061

Overview	
Type: Discrete	Valid cases: 4830
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Weeks spent in agric. last year (agriwks)
File: SEC061

Overview	
Type: Continuous	Valid cases: 2076
Format: numeric	Invalid: 2754
Width: 2	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	

Hours spent in agric. last week (agrihrsw)
File: SEC061

Overview	
Type: Continuous	Valid cases: 2074
Format: numeric	Invalid: 2756
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Household number (hhnum)
File: SEC062A

Overview	
Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Land for crops/livestock? (accesagl)
File: SEC062A

Overview	
Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Household number (hhnum)
File: SEC062B

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-666660

Valid cases: 1009
Invalid: 0

Area owned - orchards (alowna1)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 10

Area owned - pastures (alowna2)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 50

Area owned - for crops (alowna3)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 30

Value of land owned - orchards (alownv1)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2750000

Valid cases: 398
Invalid: 611
Minimum: 0
Maximum: 2750000

Value of land owned - pastures (alownv2)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4200000

Valid cases: 111
Invalid: 898
Minimum: 0
Maximum: 4200000

Value of land owned - for crops (alownv3)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-12000000

Valid cases: 919
Invalid: 90
Minimum: 0
Maximum: 12000000

Amt. co-op distrib. - orchards (alcoopa1)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 895
Invalid: 114
Minimum: 0
Maximum: 10

Amt. co-op distrib. - pastures (alcoopa2)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 848
Invalid: 161
Minimum: 0
Maximum: 50

Amt. co-op distrib. - for crops (alcoopa3)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 997
Invalid: 12
Minimum: 0
Maximum: 30

Year main distrib. - orchards (alcoopy1)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-96

Valid cases: 263
Invalid: 746
Minimum: 0
Maximum: 96

Year main distrib. - pastures (alcoopy2)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 90-95

Valid cases: 106
Invalid: 903
Minimum: 90
Maximum: 95

Year main distrib. - for crops (alcoopy3)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-96

Valid cases: 938
Invalid: 71
Minimum: 0
Maximum: 96

Amt. purch. in 1996 - orchards (alobt961)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.200000002980232

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0.2

Amt. purch. in 1996 - pastures (alobt962)
File: SEC062B

Overview

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1996 - for crop (alobt963)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1.79999995231628

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 1.8

Amt. purch. in 1995 - orchards (alobt951)
File: SEC062B

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1995 - pastures (alobt952)
File: SEC062B

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1995 - for crop (alobt953)
File: SEC062B

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-0.5

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0.5

Amt. purch. in 1994 - orchards (alobt941)
File: SEC062B

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1994 - pastures (alobt942)
File: SEC062B

Overview

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1994 - for crop (alobt943)
File: SEC062B

Overview

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1993 - orchards (alobt931)
File: SEC062B

Overview

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. purch. in 1993 - pastures (alobt932)
File: SEC062B

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 10

Amt. purch. in 1993 - for crop (alobt933)
File: SEC062B

Overview

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Household number (hhnum)
File: SEC062C

Overview	
Type: Discrete	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 666660
Range: 10102-666660	

Amt. sold in 1996 - orchards (alsol961)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1996 - pastures (alsol962)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1996 - for crops (alsol963)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 1.5
Range: 0-1.5	

Amt. sold in 1995 - orchards (alsol951)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1995 - pastures (alsol952)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1995 - for crops (alsol953)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

Amt. sold in 1994 - orchards (alsol941)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1994 - pastures (alsol942)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Amt. sold in 1994 - for crops (alsol943)
File: SEC062C

Overview	
Type: Continuous	Valid cases: 1009
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

Amt. sold in 1993 - orchards (alsol931)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. sold in 1993 - pastures (alsol932)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Amt. sold in 1993 - for crops (alsol933)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Area owned by state - orchards (alstate1)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 2

Area owned by state - pastures (alstate2)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Area owned by state - for crops (alstate3)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 12

Area rented - orchards (alrenta1)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 1

Area rented - pastures (alrenta2)
File: SEC062C

Overview	

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

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 0

Area rented - for crops (alrenta3)
File: SEC062C

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1009
Invalid: 0
Minimum: 0
Maximum: 10

Rent paid last year - orchards (alrentp1)
File: SEC062C

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 138
Invalid: 871
Minimum: 0
Maximum: 500

Rent paid last year - pastures (alrentp2)
File: SEC062C

Overview	

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

Valid cases: 133
Invalid: 876
Minimum: 0
Maximum: 0

Rent paid last year - for crops (alrentp3)
File: SEC062C

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 143
Invalid: 866
Minimum: 0
Maximum: 30000

Main water source - orchards (alwater1)
File: SEC062C

Overview	

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

Valid cases: 418
Invalid: 591

Main water source - pastures (alwater2)
File: SEC062C

Overview	

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

Valid cases: 110
Invalid: 899

Main water source - for crops (alwater3)
File: SEC062C

Overview	

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

Valid cases: 967
Invalid: 42

Household number (hhnum)
File: SEC063

Overview	
Type: Discrete	Valid cases: 18000
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Type of agricultural asset (agasitem)
File: SEC063

Overview	
Type: Discrete	Valid cases: 18000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Owned by household? (agasown)
File: SEC063

Overview	
Type: Discrete	Valid cases: 18000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Quantity owned (agasquan)
File: SEC063

Overview	
Type: Continuous	Valid cases: 884
Format: numeric	Invalid: 17116
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	

Current resale value (agasvalu)
File: SEC063

Overview	
Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 17123
Width: 7	Minimum: 10
Decimals: 0	Maximum: 1000000
Range: 10-1000000	

Where asset was acquired (agasacqw)
File: SEC063

Overview

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

Valid cases: 878
Invalid: 17122

Percentage ownership (agaspown)
File: SEC063

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 419
Invalid: 17581
Minimum: 0
Maximum: 100

Household number (hhnum)
File: SEC064

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 1489
Invalid: 0
Minimum: 10102
Maximum: 681460

Qty. currently own - cattle (lvown1)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 18

Qty. currently own - sheep (lvown2)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 50

Qty. currently own - goats (lvown3)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 25

Qty. currently own - horses (lvown4)
File: SEC064

Overview

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 3

Qty. currently own - pigs (lvown5)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 70

Qty. currently own - poult. (lvown6)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 40

Qty. own 1 summer ago - cattle (lvlsum1)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 15

Qty. own 1 summer ago - sheep (lvlsum2)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-150

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 150

Qty. own 1 summer ago - goats (lvlsum3)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 30

Qty. own 1 summer ago - horses (lvlsum4)
File: SEC064

Overview	

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 3

Qty. own 1 summer ago - pigs (lvlsum5)
File: SEC064

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 10

Qty. own 1 summer ago - poult. (lvlsum6)
File: SEC064

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 50

Qty. own 2 summers ago - cattle (lv2sum1)
File: SEC064

Overview	

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 12

Qty. own 2 summers ago - sheep (lv2sum2)
File: SEC064

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 120

Qty. own 2 summers ago - goats (lv2sum3)
File: SEC064

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 50

Qty. own 2 summers ago - horses (lv2sum4)
File: SEC064

Overview	

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 4

Qty. own 2 summers ago - pigs (lv2sum5)
File: SEC064

Overview	

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 7

Qty. own 2 summers ago - poult. (lv2sum6)
File: SEC064

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-45

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 45

Qty. own 3 summers ago - cattle (lv3sum1)
File: SEC064

Overview	

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 12

Qty. own 3 summers ago - sheep (lv3sum2)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 100

Qty. own 3 summers ago - goats (lv3sum3)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 50

Qty. own 3 summers ago - horses (lv3sum4)
File: SEC064

Overview

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 2

Qty. own 3 summers ago - pigs (lv3sum5)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 15

Qty. own 3 summers ago - poult. (lv3sum6)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 50

Qty. obtained from coop - cattl (lvcoop1)
File: SEC064

Overview

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 3

Qty. obtained from coop - sheep (lvcoop2)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 30

Qty. obtained from coop - goats (lvcoop3)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-40

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 40

Qty. obtained from coop - horse (lvcoop4)
File: SEC064

Overview

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 1

Qty. obtained from coop - pigs (lvcoop5)
File: SEC064

Overview

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

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 6

Qty. obtained from coop - poult (lvcoop6)
File: SEC064

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 1489
Invalid: 0
Minimum: 0
Maximum: 30

Household number (hhnum)
File: SEC071A

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 1503
Invalid: 0
Minimum: 10102
Maximum: 681460

Household received remittances? (remrecev)
File: SEC071A

Overview

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

Valid cases: 1503
Invalid: 0

Household number (hhnum)
File: SEC071B

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-680820

Valid cases: 192
Invalid: 0
Minimum: 10102
Maximum: 680820

Name of person contributing (percontr)
File: SEC071B

Overview

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

Valid cases: 192
Invalid: 0

Place contributor now living (rrplace)
File: SEC071B

Overview

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

Valid cases: 192
Invalid: 0

Roster number of contributor (rrcode)
File: SEC071B

Overview

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

Valid cases: 192
Invalid: 0
Minimum: 1
Maximum: 99

Contributor's relation to head (rrrela)
File: SEC071B

Overview

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

Valid cases: 157
Invalid: 35

Year person began contributions (rryear)
File: SEC071B

Overview	
Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 0
Width: 2	Minimum: 76
Decimals: 0	Maximum: 96
Range: 76-96	

Month person began contribution (rrmonth)
File: SEC071B

Overview	
Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

Amount received in last 6 month (rrl6mos)
File: SEC071B

Overview	
Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	

Amount received during 1995 (rr1995)
File: SEC071B

Overview	
Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	

Amount received during 1994 (rr1994)
File: SEC071B

Overview	
Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	

Amount received during 1993 (rr1993)
File: SEC071B

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-800000

Valid cases: 192
Invalid: 0
Minimum: 0
Maximum: 800000

Household number (hhnum)
File: SEC072A

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 1505
Invalid: 0
Minimum: 10102
Maximum: 681460

Household sent remittances? (remsend)
File: SEC072A

Overview

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

Valid cases: 1505
Invalid: 0

Household number (hhnum)
File: SEC072B

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10103-680806

Valid cases: 55
Invalid: 0
Minimum: 10103
Maximum: 680806

Name of person receiving (perrec)
File: SEC072B

Overview	

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

Valid cases: 55
Invalid: 0

Place recipient now living (rsplace)
File: SEC072B

Overview	

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

Valid cases: 55
Invalid: 0

Roster number of recipient (rscode)
File: SEC072B

Overview	

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

Valid cases: 55
Invalid: 0

Recipient's relation to head (rsrela)
File: SEC072B

Overview	

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

Valid cases: 45
Invalid: 10

Year person began receiving (rsyear)
File: SEC072B

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 87-96

Valid cases: 55
Invalid: 0
Minimum: 87
Maximum: 96

Month person began receiving (rsmonth)
File: SEC072B

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 55
Invalid: 0
Minimum: 1
Maximum: 12

Amount sent in last 6 months (rslsmos)
File: SEC072B

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 55
Invalid: 0
Minimum: 0
Maximum: 50000

Amount sent during 1995 (rs1995)
File: SEC072B

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-200000

Valid cases: 55
Invalid: 0
Minimum: 0
Maximum: 200000

Amount sent during 1994 (rs1994)
File: SEC072B

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-36000

Valid cases: 54
Invalid: 1
Minimum: 0
Maximum: 36000

Amount sent during 1993 (rs1993)
File: SEC072B

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 54
Invalid: 1
Minimum: 0
Maximum: 30000

Household number (hhnum)
File: SEC081

Overview	
Type: Discrete	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 6	Minimum: 10104
Decimals: 0	Maximum: 681455
Range: 10104-681455	

Type of social assistance/insur (sacode)
File: SEC081

Overview	
Type: Discrete	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

This SA received by household? (saany)
File: SEC081

Overview	
Type: Discrete	Valid cases: 4280
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Amount of SA monthly payment (sapay)
File: SEC081

Overview	
Type: Continuous	Valid cases: 1126
Format: numeric	Invalid: 3154
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9800
Range: 0-9800	

Month of first SA payment (safpmon)
File: SEC081

Overview	
Type: Continuous	Valid cases: 1119
Format: numeric	Invalid: 3161
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

Year of first SA payment (safpyr)
File: SEC081

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 52-96

Valid cases: 1124
Invalid: 3156

Received SA payment in 1995? (sa95any)
File: SEC081

Overview	

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

Valid cases: 4280
Invalid: 0

Number of months SA rec. in 199 (sa95mos)
File: SEC081

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1094
Invalid: 3186
Minimum: 1
Maximum: 12

Amt. monthly SA payment in 1995 (sa95pay)
File: SEC081

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 50-9000

Valid cases: 1092
Invalid: 3188
Minimum: 50
Maximum: 9000

Received SA payment in 1994? (sa94any)
File: SEC081

Overview	

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

Valid cases: 4280
Invalid: 0

Number of months SA rec. in 199 (sa94mos)
File: SEC081

Overview

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

Valid cases: 1019
Invalid: 3261
Minimum: 0
Maximum: 12

Amt. monthly SA payment in 1994 (sa94pay)
File: SEC081

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9000

Valid cases: 1018
Invalid: 3262
Minimum: 0
Maximum: 9000

Received SA payment in 1993? (sa93any)
File: SEC081

Overview

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

Valid cases: 4280
Invalid: 0

Number of months SA rec. in 199 (sa93mos)
File: SEC081

Overview

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

Valid cases: 896
Invalid: 3384
Minimum: 0
Maximum: 12

Amt. monthly SA payment in 1993 (sa93pay)
File: SEC081

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 894
Invalid: 3386
Minimum: 0
Maximum: 10000

Household number (hhnum)
File: SEC082

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 16500
Invalid: 0
Minimum: 10102
Maximum: 681460

Type of SA/insurance not grante (sbcode)
File: SEC082

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 16500
Invalid: 0

Applied for benefit and refused (sbapply)
File: SEC082

Overview	

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

Valid cases: 16500
Invalid: 0

Year applied for benefit (sbapyear)
File: SEC082

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 88-96

Valid cases: 222
Invalid: 16278
Minimum: 88
Maximum: 96

Reason not granted benefit (sbapreas)
File: SEC082

Overview	

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

Valid cases: 222
Invalid: 16278

Household number (hhnum)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Type of building (hhtype)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Number of rooms (rooms)
File: SEC091

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

Rental status (renting)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-5	

Est. value of owned dwelling (dwevalue)
File: SEC091

Overview	
Type: Continuous	Valid cases: 1399
Format: numeric	Invalid: 105
Width: 7	Minimum: 0
Decimals: 0	Maximum: 7000000
Range: 0-7000000	

Acquire dwell. from government? (gotgov)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1435
Format: numeric	Invalid: 69
Width: 1	
Decimals: 0	
Range: 0-1	

Year acquired dwelling (gotgovye)
File: SEC091

Overview	
Type: Continuous	Valid cases: 304
Format: numeric	Invalid: 1200
Width: 2	Minimum: 75
Decimals: 0	Maximum: 96
Range: 75-96	

Estimated potential rental valu (rentvalu)
File: SEC091

Overview	
Type: Continuous	Valid cases: 1338
Format: numeric	Invalid: 166
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	

Rent paid in last month (rentpay)
File: SEC091

Overview	
Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 1452
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

Does hhold pay rent in-kind? (rentkind)
File: SEC091

Overview	
Type: Discrete	Valid cases: 47
Format: numeric	Invalid: 1457
Width: 1	
Decimals: 0	
Range: 0-1	

Value of rent in-kind (rentkval)
File: SEC091

Overview	
Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 1503
Width: 4	Minimum: 3000
Decimals: 0	Maximum: 3000
Range: 3000-3000	

Rent paid by non-hhold member? (rentcont)
File: SEC091

Overview	
Type: Discrete	Valid cases: 47
Format: numeric	Invalid: 1457
Width: 1	
Decimals: 0	
Range: 0-1	

Who pays this rent (rentconp)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 1503
Width: 1	
Decimals: 0	
Range: 1-5	

Percentage rent paid by 'others (rentcons)
File: SEC091

Overview	
Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 1502
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	

Main material of walls (walls)
File: SEC091

Overview	
Type: Discrete	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Type of toilet (toiletty)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Toilet used only by household? (toilethh)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Location of toilet (toiletlo)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Is there studio in dwelling? (studio)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Storehouse in or near dwelling? (barn)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Stable near dwelling? (stable)
File: SEC091

Overview	

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

Valid cases: 1504
Invalid: 0

Main type of water supply (water)
File: SEC091

Overview	

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

Valid cases: 1504
Invalid: 0

Location of tap (waterloc)
File: SEC091

Overview	

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

Valid cases: 838
Invalid: 666

Main source of energy for heat (energy)
File: SEC091

Overview	

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

Valid cases: 1503
Invalid: 1

Elec. avail. last week (hrs/day (electhrs)
File: SEC091

Overview	

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

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 24

Water avail. last week (hrs/day (waterhrs)
File: SEC091

Overview	

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

Valid cases: 1502
Invalid: 2
Minimum: 0
Maximum: 24

Amt. paid last month - elec. (mxelect)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-6000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 6000

Amt. paid last month - gas (mxgas)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-700

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 700

Amt. paid last month - coal (mxcoal)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-440

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 440

Amt. paid last month - kerosene (mxkeros)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 1000

Amt. paid last month - wood (mxwood)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-11000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 11000

Amt. paid last month - other (mxoenerg)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-250

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 250

Amt. paid last month - water (mxwater)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1200

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 1200

Amt. paid last month - waste (mxwaste)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-270

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 270

Amt. paid last month - trash (mxtrash)
File: SEC091

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 10

Amt. paid last month - condo. (mdcondo)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 0

Is there telephone in dwelling? (telephon)
File: SEC091

Overview

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

Valid cases: 1504
Invalid: 0

Amt. paid last month - telephon (teleppay)
File: SEC091

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 10000

Minutes to travel to commune (commutem)
File: SEC091

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 1500
Invalid: 4
Minimum: 0
Maximum: 360

Household number (hhnum)
File: SEC092A

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10104-681460

Valid cases: 1487
Invalid: 0
Minimum: 10104
Maximum: 681460

Household owns real estate? (realasse)
File: SEC092A

Overview

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

Valid cases: 1487
Invalid: 0

Household number (hhnum)
File: SEC092B

Overview	
Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 6	Minimum: 50520
Decimals: 0	Maximum: 681460
Range: 50520-681460	

Real estate property number (realnum)
File: SEC092B

Overview	
Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Type of property (realtype)
File: SEC092B

Overview	
Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Month property acquired (realacqm)
File: SEC092B

Overview	
Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

Year property acquired (realacqy)
File: SEC092B

Overview	
Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 56-96	

How property acquired (realacqh)
File: SEC092B

Overview	

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-9

Valid cases: 37

Invalid: 0

Current resale value of propert (realvalu)
File: SEC092B

Overview	

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 3000-12000000

Valid cases: 37

Invalid: 0

Minimum: 3000

Maximum: 12000000

Share of property owned by hhol (realshar)
File: SEC092B

Overview	

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 0-100

Valid cases: 37

Invalid: 0

Minimum: 0

Maximum: 100

Is property rented? (realrent)
File: SEC092B

Overview	

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 37

Invalid: 0

Value rent rec. - last 12 month (realvren)
File: SEC092B

Overview	

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-480000

Valid cases: 7

Invalid: 30

Minimum: 0

Maximum: 480000

Household number (hhnum)
File: SEC093

Overview	
Type: Continuous	Valid cases: 25550
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Code of durable (hduritem)
File: SEC093

Overview	
Type: Discrete	Valid cases: 25550
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

Durable owned by household? (hdurown)
File: SEC093

Overview	
Type: Discrete	Valid cases: 25550
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Quantity of durables owned (hdurquan)
File: SEC093

Overview	
Type: Continuous	Valid cases: 5142
Format: numeric	Invalid: 20408
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Current resale value of durable (hdurvalu)
File: SEC093

Overview	
Type: Continuous	Valid cases: 5095
Format: numeric	Invalid: 20455
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1800000
Range: 0-1800000	

Year durable acquired (hduracqy)
File: SEC093

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 37-96

Valid cases: 5126
Invalid: 20424

Household number (hhnum)
File: SEC10

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 30565
Invalid: 0
Minimum: 10102
Maximum: 681460

Code of food (fooditem)
File: SEC10

Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-1302

Valid cases: 30565
Invalid: 0

Qty. food from purch. last mont (fpurqua)
File: SEC10

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-300

Valid cases: 30480
Invalid: 85
Minimum: 0
Maximum: 300
Mean: 7.2

Value of food purch. last month (fpurval)
File: SEC10

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 120
Invalid: 30445
Minimum: 0
Maximum: 4000
Mean: 455.7

Qty. food from own prod. (fdprod)
File: SEC10

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-240

Valid cases: 30562
Invalid: 3
Minimum: 0
Maximum: 240
Mean: 5.4

Qty. food from other sources (fdreceiv)
File: SEC10

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 30561
Invalid: 4
Minimum: 0
Maximum: 100
Mean: 0.1

Current unit price of food (fdprice)
File: SEC10

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8000

Valid cases: 28005
Invalid: 2560
Minimum: 0
Maximum: 8000
Mean: 110.6

Household number (hhnum)
File: SEC111

Overview	
Type: Discrete	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Amt. spent last mnth - tobacco (mcigare)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

Amt. spent last mnth - entert. (menterta)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	

Amt. spent last mnth - personal (mpersona)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	

Amt. spent last mnth - newspape (mpapers)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1800
Range: 0-1800	

Amt. spent last mnth - car (mcarcost)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1500
Format: numeric	Invalid: 4
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

Amt. spent last mnth - transp. (motransp)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

Amt. spent last mnth - w/powder (mwashpow)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

Amt. spent last mnth - childcar (mchicare)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	

Amt. spent last mnth - m/ship (mdues)
File: SEC111

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	

Household number (hhnum)
File: SEC112

Overview	
Type: Discrete	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Amt. spent past yr - kitchen (ykithous)
File: SEC112

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 1
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

Amt. spent past yr - repairs (yrepair)
File: SEC112

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	

Amt. spent past yr - linen (ylinens)
File: SEC112

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

Amt. spent past yr - furniture (yfurapll)
File: SEC112

Overview	
Type: Continuous	Valid cases: 1504
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	

Amt. spent past yr - construct. (yconstru)
File: SEC112

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-300000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 300000

Amt. spent past yr - shoes (yshoes)
File: SEC112

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 1502
Invalid: 2
Minimum: 0
Maximum: 60000

Amt. spent past yr - clothes (ycloths)
File: SEC112

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-80000

Valid cases: 1500
Invalid: 4
Minimum: 0
Maximum: 80000

Amt. spent past yr - material (yclothma)
File: SEC112

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-20000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 20000

Amt. spent past yr - healthcare (yhealth)
File: SEC112

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 100000

Amt. spent past yr - ceremonies (ycerimo)
File: SEC112

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-350000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 350000

Amt. spent past yr - holidays (yholiday)
File: SEC112

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 60000

Amt. spent past yr - luxury (yluxury)
File: SEC112

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 1504
Invalid: 0
Minimum: 0
Maximum: 50000

Household number (hhnum)
File: SEC121

Overview	

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 739
Invalid: 0
Minimum: 10102
Maximum: 681460

Individual id code (pcode)
File: SEC121

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 739
Invalid: 0

Type of chronic ill. - last yea (disabil)
File: SEC121

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 739
Invalid: 0

Miss work in last year? (dismiswr)
File: SEC121

Overview	

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

Valid cases: 739
Invalid: 0

Months person had chron. ill. (dismos)
File: SEC121

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-650

Valid cases: 737
Invalid: 2
Minimum: 0
Maximum: 650

Type treatment rec. chron. ill. (distreat)
File: SEC121

Overview

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

Valid cases: 739
Invalid: 0

Monthly cost treat chron. ill. (discost)
File: SEC121

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 737
Invalid: 2
Minimum: 0
Maximum: 100000

Household number (hhnum)
File: SEC122

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10107-681458

Valid cases: 465
Invalid: 0
Minimum: 10107
Maximum: 681458

Individual id code (pcode)
File: SEC122

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 465
Invalid: 0

Type of accute ill. - last mont (illness)
File: SEC122

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-23

Valid cases: 465
Invalid: 0

Miss work in last month? (ilmiswkr)
File: SEC122

Overview

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

Valid cases: 465
Invalid: 0

Days missed in last month (ilmisday)
File: SEC122

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-30

Valid cases: 78
Invalid: 387
Minimum: 2
Maximum: 30

Person still sick? (ilsick)
File: SEC122

Overview	
Type: Discrete	Valid cases: 465
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Med. consult. in past 4 weeks? (ilconslt)
File: SEC122

Overview	
Type: Discrete	Valid cases: 465
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Reason no medical consultation (ilconres)
File: SEC122

Overview	
Type: Discrete	Valid cases: 145
Format: numeric	Invalid: 320
Width: 1	
Decimals: 0	
Range: 1-7	

Who consulted first (ilconfst)
File: SEC122

Overview	
Type: Discrete	Valid cases: 320
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-7	

Public or private consultation (ilconpri)
File: SEC122

Overview	
Type: Discrete	Valid cases: 320
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-2	

Where consultation took place (ilconloc)
File: SEC122

Overview

Type: Discrete	Valid cases: 320
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-6	

Minutes wait for consultation (ilconwai)
File: SEC122

Overview

Type: Continuous	Valid cases: 318
Format: numeric	Invalid: 147
Width: 3	Minimum: 0
Decimals: 0	Maximum: 180
Range: 0-180	

Cost of consultation/treatment (ilconcos)
File: SEC122

Overview

Type: Continuous	Valid cases: 321
Format: numeric	Invalid: 144
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

Cost of medical tests (iltestco)
File: SEC122

Overview

Type: Continuous	Valid cases: 317
Format: numeric	Invalid: 148
Width: 3	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	

Also give bakshcesh? (ilbaksco)
File: SEC122

Overview

Type: Continuous	Valid cases: 320
Format: numeric	Invalid: 145
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	

Cost of drugs (ildrugco)
File: SEC122

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-11600

Valid cases: 319
Invalid: 146
Minimum: 0
Maximum: 11600

Household number (hhnum)
File: EXPAGG

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: 10102-681460

Valid cases: 1503
Invalid: 0
Minimum: 10102
Maximum: 681460

Household size (hhsize)
File: EXPAGG

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-16

Valid cases: 1503
Invalid: 0

hh exp. Food (food)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 1059-63925

Valid cases: 1503
Invalid: 0
Minimum: 1059
Maximum: 63925

hh exp. Imputed Rent (imprent)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 200-15490.802734375

Valid cases: 1503
Invalid: 0
Minimum: 200
Maximum: 15490.8

hh exp. O. Housing (othous)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-15333.3330078125

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 15333.3

hh exp. Education (educul)
File: EXPAGG

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1800

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 1800

hh exp. Health (health)
File: EXPAGG

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41000

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 41000

hh exp. Trnsport (transpo)
File: EXPAGG

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30000

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 30000

hh exp. Clothing (cloth)
File: EXPAGG

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10833.3330078125

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 10833.3

hh exp. Remittances (remout)
File: EXPAGG

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-16666.666015625

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 16666.7

hh exp. Other (other)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-38383.33203125

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 38383.3

hh exp. Durables flow (durflow)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-19601.361328125

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 19601.4

Tot hh expend (tothhx1)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2270.69873046875-98274.5078125

Valid cases: 1503
Invalid: 0
Minimum: 2270.7
Maximum: 98274.5

Tot hh expend - dur. not incl. (tothhx2)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 2270.69873046875-95722.625

Valid cases: 1503
Invalid: 0
Minimum: 2270.7
Maximum: 95722.6

Tot hh expend - dur. & imprent (tothhx3)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 1718.66662597656-92413.328125

Valid cases: 1503
Invalid: 0
Minimum: 1718.7
Maximum: 92413.3

Share for food (foods)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0.153871670365334-0.904975175857544

Valid cases: 1503
Invalid: 0
Minimum: 0.2
Maximum: 0.9

Per capita Exp.for food (foodp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 375-26043.5

Valid cases: 1503
Invalid: 0
Minimum: 375
Maximum: 26043.5

Share for imprent (imprents)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0.00925019569694996-0.663769960403442

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.7

Per capita Exp.for imprent (imprentp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 28.5714282989502-7683.76318359375

Valid cases: 1503
Invalid: 0
Minimum: 28.6
Maximum: 7683.8

Share for othous (othouss)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.497622072696686

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.5

Per capita Exp.for othous (othousp)
File: EXPAGG

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 3866.7
Range: 0-3866.66674804688	

Share for educul (educuls)
File: EXPAGG

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0.1
Range: 0-0.102729089558125	

Per capita Exp.for educul (educulp)
File: EXPAGG

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 800
Range: 0-800	

Share for health (healths)
File: EXPAGG

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 0.6
Range: 0-0.626232981681824	

Per capita Exp.for health (healthp)
File: EXPAGG

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 10000
Range: 0-10000	

Share for transpo (transpos)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.477201849222183

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.5

Per capita Exp.for transpo (transpop)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-7500

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 7500

Share for cloth (cloths)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.349368453025818

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.3

Per capita Exp.for cloth (clothp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2500

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 2500

Share for remout (remouts)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.316290467977524

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.3

Per capita Exp.for remout (remoutp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4166.66650390625

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 4166.7

Share for other (others)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.659935235977173

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.7

Per capita Exp.for other (otherp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10600

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 10600

Share for durflow (durflows)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-0.238081455230713

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 0.2

Per capita Exp.for durflow (durflowp)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-6533.787109375

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 6533.8

Tot pc expend (totpcx1)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 588.10009765625-36128.6015625

Valid cases: 1503
Invalid: 0
Minimum: 588.1
Maximum: 36128.6

Tot pc expend - dur. not incl. (totpcx2)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 582.302856445312-34720.45703125

Valid cases: 1503
Invalid: 0
Minimum: 582.3
Maximum: 34720.5

Tot pc expend - dur. & imprent (totpcx3)
File: EXPAGG

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 419.791656494141-31505.166015625

Valid cases: 1503
Invalid: 0
Minimum: 419.8
Maximum: 31505.2

Household number (hhnum)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 6	Minimum: 10102
Decimals: 0	Maximum: 681460
Range: 10102-681460	

Receive social Assistance - Ned (socass)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Household size All (hhsize2)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Household size (hhsize)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

absent hh members (nabsent)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-7	

memb present last 15 days (npresent)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

All aged 0 to 5 (all0_5)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

All aged 6 to 15 (all6_15)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	

Males aged 16 to 35 (men16_35)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

Females aged 16 to 35 (fem16_35)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	

Males aged 36 to 64 (men36_64)
File: COREHH

Overview	

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

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 2

Females aged 36 to 64 (fem36_64)
File: COREHH

Overview	

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

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 2

All aged 65 and over (all65_)
File: COREHH

Overview	

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

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 2

Children (child)
File: COREHH

Overview	

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

Valid cases: 1503
Invalid: 0
Minimum: 0
Maximum: 8

Adults (adult)
File: COREHH

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 1503
Invalid: 0
Minimum: 1
Maximum: 10

Gender of household head (genhh)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Age of household head (agehh)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 96
Range: 1-96	

Commune/bashki (bashki)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	

Village/neighborhood (sector)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 66
Range: 1-66	

Houshold number (hhold)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 60
Range: 1-60	

Type of settlement (settlm)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

Day of interview (interday)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

Month of interview (intermon)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 8-12	

Region (region)
File: COREHH

Overview	
Type: Discrete	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-68	

Median min to center, by(bashki (commutem)
File: COREHH

Overview	
Type: Continuous	Valid cases: 1503
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 360
Range: 0-360	

Sample Weights (weight)
File: COREHH

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 87-1230

Valid cases: 1503
Invalid: 0
Minimum: 87
Maximum: 1230

Commune / Bashki (bashki)
File: WEIGHTS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-68

Valid cases: 58
Invalid: 0
Minimum: 1
Maximum: 68

Expected % of Ndime recipients (nd_rec)
File: WEIGHTS

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1.39999961853027-91.5

Valid cases: 58
Invalid: 0
Minimum: 1.4
Maximum: 91.5

Weight (weight)
File: WEIGHTS

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 87-1230

Valid cases: 58
Invalid: 0

Cluster Weight 1/P(a) (cluwght)
File: WEIGHTS

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.809999942779541-65.97998046875

Valid cases: 50
Invalid: 8

Related Materials

Questionnaires

Employment and Welfare Survey Household Questionnaire

Title	Employment and Welfare Survey Household Questionnaire
Author(s)	Minstry of Labour and Social Affairs
Date	1996-08-01
Country	Albania
Language	English
Filename	ALB96HHQ_V2.pdf

Technical documents

Basic Documentation, Albania: Employment and Welfare Survey

Title	Basic Documentation, Albania: Employment and Welfare Survey
Author(s)	Poverty and Human Resource Division, The World Bank
Date	1998-07-01
Country	Albania
Language	English
Description	Describes the design of the survey and its coverage for potential users and provides general information about the general characteristics of the survey.
Filename	alb96bif.pdf

Descriptions of Household and Individual Data Files

Title	Descriptions of Household and Individual Data Files
Date	1997-06-01
Country	Albania
Language	English
Filename	des_core.pdf

Descriptions of Constructed Data Files

Title	Descriptions of Constructed Data Files
Date	1997-07-01
Country	Albania
Language	English
Filename	des_add.pdf

Codebook

Title	Codebook
Date	1996-11-01
Country	Albania

Language	English
Description	This document lists all variable names by type (numerical, character, etc.), position, length and possible values. The variable names match those on the questionnaire and they are grouped into records which match the sections of the questionnaire and to some degree correspond to the data files.
Filename	impscdbk.pdf

A Guide to Living Standards Measurement Study Surveys

Title	A Guide to Living Standards Measurement Study Surveys
Author(s)	Margaret E. Grosh Paul Glewwe
Language	English
Description	LSMS Working Paper Number 120
Filename	Guide to LSMS.pdf

Other materials

Basic Statistics for Albania Data (Mean, Std. Dev, Min, Max and Number of Observations for Each Variable/File)

Title	Basic Statistics for Albania Data (Mean, Std. Dev, Min, Max and Number of Observations for Each Variable/File)
Date	1998-06-01
Country	Albania
Language	English
Description	This document contains means, standard deviations, minimum and maximum values, and the number of observations for each variable in each file.
Filename	albastat.pdf

Data Checking Program

Title	Data Checking Program
Date	1996-12-01
Country	Albania
Language	English
Description	This document provides information on the data checking program created by the IMPS data entry package.
Filename	concor.pdf

Stata Do Files

Title	Stata Do Files
Filename	stat_do_programs.zip