

**ALBANIA:
EMPLOYMENT AND WELFARE SURVEY
1996**

**DESCRIPTIONS OF HOUSEHOLD
AND INDIVIDUAL FILES**

=====

Working on File Number 1 File Name SEC00

=====

(sec00: coverpage)

Contains data from SEC00.dta

obs:	1,914	sec00: coverpage
vars:	8	3 Jun 1997 15:20
size:	42,108 (99.6% of memory free)	

-

1. hhnum	long	%12.0g		Household number
2. nointerv	byte	%8.0g	nointerv	Reason no interview
3. cdinterv	byte	%8.0g		Interviewer code
4. interdat	int	%8.0g		Date of interview
5. timest	float	%9.0g		Time interview started
6. timeend	float	%9.0g		Time interview ended
7. cdsuper	byte	%8.0g		Supervisor code
8. cdoperat	byte	%8.0g		Operator code

-

Sorted by: hhnum

nointerv:

- 1 Noinfo
- 2 Migrated
- 3 Refusal
- 4 Incomple
- 5 Other

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1914	354092.1	211126.2	10101	681460
nointerv	411	2.596107	1.309397	1	5
cdinterv	1913	32.36226	14.32538	11	53
interdat	1914	1582.325	879.286	109	3110
timest	1914	12.43483	2.627972	8	20.3
timeend	1914	13.27478	2.640201	8.09	20.4
cdsuper	1913	6.582854	11.5093	1	43
cdoperat	1913	63.30633	2.546276	1	67

=====

Working on File Number 2 File Name SEC011

=====

(sec011: household roster)

Contains data from SEC011.dta

obs:	7,622	sec011: household roster
vars:	13	3 Jun 1997 15:10
size:	152,440 (99.3% of memory free)	

1. hhnum	long	%12.0g		Household number
2. pcode	byte	%8.0g		Individual id code
3. relation	byte	%8.0g	relation	Relationship to household head
4. gender	byte	%8.0g	gender	Gender
5. age	byte	%8.0g		Age in years
6. civil	byte	%8.0g	civil	Civil status
7. spouse	byte	%8.0g		Spouse member of household?
8. moved	byte	%8.0g	moved	Moved since last election?
9. movedm	byte	%8.0g		Number of months ago moved
10. absent	byte	%8.0g	absent	Absent during last 12 months?
11. absmonth	byte	%8.0g		Number of months absent
12. absreas	byte	%8.0g	absreas	Reason for absence
13. present	byte	%8.0g	present	Present > 15 days last month?

Sorted by: hhnum pcode

relation:

- 1 Head
- 2 Spouse
- 3 Son/dau
- 4 Parent
- 5 Sibling
- 6 StepSonD
- 7 StepFatM
- 8 GrandChi
- 9 GrandPar
- 10 FathInLa
- 11 SonInLaw
- 12 SistInLa
- 13 NephNie
- 14 UncleUn
- 15 Cousin
- 16 ORelativ
- 17 ChioFami
- 18 ONonRela
- 19 Renter

gender:

- 1 Male
- 2 Female

civil:

- 1 Married
- 2 Divorvce
- 3 Widow
- 4 Nevermar

moved:

- 1 Yes
- 0 No

absent:

- 1 Yes
- 0 No

absreas:

- 1 Work out
- 2 Work Alb
- 3 Study
- 4 Vacation
- 5 Institut
- 6 Soldier
- 7 Other

present:

1 Yes
0 No

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	7622	327003.7	218859.2	10102	681460
pcode	7622	3.521779	2.203285	1	16
relation	7622	3.217922	2.473559	1	17
gender	7622	1.488454	.4998995	1	2
age	7622	27.01732	19.99599	1	96
civil	7622	2.69798	1.458284	1	4
spouse	3199	2.110972	3.271898	1	99
moved	7620	.0314961	.1746656	0	1
movedm	239	19.71967	13.83914	1	84
absent	7622	.0524797	.2230069	0	1
absmonth	400	6.0825	4.987774	1	60
absreas	400	2.54	1.417188	1	7
present	401	.2992519	.4585024	0	1

```

=====
Working on File Number 3 File Name SEC012
=====
(sec012: former household member)

```

```

Contains data from SEC012.dta
  obs:          528                      sec012: former household
member
  vars:          10                      3 Jun 1997 15:23
  size:          8,976 (99.6% of memory free)

```

```

-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g           Individual id code
  3. relamig    byte    %8.0g          relamig Relationship to household head
  4. gendermi   byte    %8.0g          gendermi Gender
  5. lastresy   byte    %8.0g           Year last resided in household
  6. lastresm   byte    %8.0g           Month last resided in
household
  7. reasonmi   byte    %8.0g          reasonmi Reason no longer reside in
hhol
  8. agedeami   byte    %8.0g           Age at death
  9. agelivmi   byte    %8.0g           Current age
 10. placemig   byte    %8.0g          placemig Where currently living
-----

```

```

Sorted by:  hhnum  pcode
placemig:

```

```

  1 Commune
  2 Albania
  3 Abroad

```

reasonmi:

```

  1 Death
  2 Marriage
  3 New_Hh
  4 School
  5 Other

```

gendermi:

```

  1 Male
  2 Female

```

relamig:

```

  1 Head
  2 Spouse
  3 Son/dau
  4 Parent
  5 Sibling
  6 StepSonD
  7 StepFatM
  8 GrandChi
  9 GrandPar
 10 FathInLa
 11 SonInLaw
 12 SistInLa
 13 NephNie
 14 UncleUn
 15 Cousin
 16 ORelativ
 17 ChiOFami
 18 ONonRela
 19 Renter

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	528	291772	213181.6	10102	681460
pcode	528	32.00568	1.694383	31	40
relamig	528	4.405303	2.605375	1	13
gendermi	528	1.607955	.4886697	1	2
lastresy	528	93.92614	1.261094	90	96
lastresm	528	7.138258	3.0214	1	12

reasonmi		528	2.371212	.9595643	1	5
agedeami		85	57.82353	23.92557	1	99
agelivmi		441	25.36054	12.12601	1	80
placemig		436	1.350917	.5779664	1	3

=====

Working on File Number 4 File Name SEC02

=====

(sec02: education)

Contains data from SEC02.dta

obs: 7,619 sec02: education
vars: 4 3 Jun 1997 15:23
size: 83,809 (99.5% of memory free)

-
1. hhnum long %12.0g Household number
2. pcode byte %8.0g Individual id code
3. edulevel byte %8.0g edulevel Highest level completed educ.
4. educlast byte %8.0g educlast Finished 2nd semest. last
term?

-
Sorted by: hhnum pcode
educlast:

1 Yes
0 No

edulevel:
0 Noread
1 Read
2 Creche
3 Prescho
4 Element
5 Middle
6 Second
7 Technic
8 Postvoc
9 Universi

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	7619	326880.4	218814	10102	681460
pcode	7619	3.522378	2.203452	1	16
edulevel	7619	4.252264	2.3484	0	9
educlast	7619	.2155138	.4112053	0	1

```

=====
Working on File Number 5 File Name SEC031
=====
(sec031: status of employment)

Contains data from SEC031.dta
  obs:          4,603          sec031: status of employment
  vars:           8          3 Jun 1997 15:23
  size:        73,648 (99.5% of memory free)
-----
-
  1. hhnum      long    %12.0g      Household number
  2. pcode      byte    %8.0g      Individual id code
  3. working7   byte    %8.0g      working7 Working during past 7 days?
  4. notwork    byte    %8.0g      notwork Reason not working
  5. mainwork   byte    %8.0g      mainwork Main current type of work
  6. worktime   int     %8.0g      How long engaged in this work
  7. lookwork   byte    %8.0g      lookwork Currently looking for work?
  8. notlook    byte    %8.0g      notlook Reason not looking for work
-----
-
Sorted by:  hhnum  pcode
notlook:
    1 Nojob
    2 Sick
    3 Disabled
    4 Chicare
    5 Educatio
    6 Housekee
    7 Pension
    8 Building
    9 Other
    10 HappyJob
lookwork:
    1 Yes
    0 No
mainwork:
    1 Permanen
    2 TempNoc
    3 TempCont
    4 Business
    5 Farm
    6 HelpOut
notwork:
    1 Sick
    2 Maternit
    3 Vacation
    4 Notseaso
    5 Company
    6 Other
working7:
    1 Yes
    0 No

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
  hhnum   |    4603   337527.7    221084    10102   681460
  pcode   |    4603   2.520965    1.685813         1        12
working7  |    4603    .5233543    .4995085         0         1
  notwork |    2192    5.692974    1.029543         1         6
mainwork  |    2453    4.140236    1.540079         1         6
worktime  |    2439    68.78188    63.43899         1       600
lookwork  |    4596    .3059182    .4608454         0         1
notlook   |    3180    6.256918    3.267516         1         10

```


=====

Working on File Number 6 File Name SEC032

=====

(sec032: those currently looking)

Contains data from SEC032.dta

obs: 1,406 sec032: those currently

looking

vars: 11 3 Jun 1997 15:23

size: 28,120 (99.6% of memory free)

```

-
1. hhnum      long    %12.0g      Household number
2. pcode      byte    %8.0g      Individual id code
3. lookjobm   byte    %8.0g      Months spent looking for job
4. lookmeth   byte    %8.0g      lookmeth  Method used to look for job
5. lookhour   byte    %8.0g      Hours in last 7 days looked
6. accwagem   int     %8.0g      Min. acceptable monthly salary
7. accwaged   int     %8.0g      Min. acceptable daily salary
8. accmove    byte    %8.0g      accmove   Move to get job?
9. labregis   byte    %8.0g      labregis  Registered with labor office?
10. labbenef  byte    %8.0g      labbenef  Receive unemployment benefits?
11. anywork   byte    %8.0g      anywork   Work part-time in last 7 days?
-----

```

-

Sorted by: hhnum pcode

lookmeth:

- 1 Laboffic
- 2 Applicat
- 3 Ads
- 4 Tofirms
- 5 Intermed
- 6 Friends
- 7 Other

accmove:

- 1 Yes
- 0 No

labregis:

- 1 Yes
- 0 No

labbenef:

- 1 Yes
- 0 No

anywork:

- 1 Yes
- 0 No

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1406	358071.3	214894.3	10102	681457
pcode	1406	2.686344	1.704647	1	11
lookjobm	1405	43.10249	20.60435	1	99
lookmeth	1405	4.908185	1.651028	1	7
lookhour	1405	5.950178	6.834454	0	70
accwagem	1404	7963.134	3696.464	60	30000
accwaged	1405	413.6263	246.6631	0	5000
accmove	1405	.6626335	.4729795	0	1
labregis	1405	.3046263	.4604129	0	1
labbenef	1405	.1857651	.3890555	0	1
anywork	1406	.2347084	.4239672	0	1

=====

Working on File Number 7 File Name SEC033

=====

(sec033: history of employment)

Contains data from SEC033.dta

obs:	4,830	sec033: history of employment
vars:	14	3 Jun 1997 15:23
size:	111,090 (99.4% of memory free)	

-			
1. hhnum	long	%12.0g	Household number
2. pcode	byte	%8.0g	Individual id code
3. difjobel	byte	%8.0g	difjobel Different job at 1st election?
4. joptypel	byte	%8.0g	joptypel Type of job
5. jobenmel	byte	%8.0g	Month job ended
6. jobenyel	byte	%8.0g	Year job ended
7. joblngel	int	%8.0g	Months spent in job
8. jobstpel	byte	%8.0g	jobstpel Reason stopped job
9. otherjob	byte	%8.0g	otherjob Other job (diff. from
current)?			
10. othertyp	byte	%8.0g	othertyp Type of other job
11. otherenm	byte	%8.0g	Month other job ended
12. othereny	byte	%8.0g	Year other job ended
13. otherlng	int	%8.0g	Months spent in other job
14. otherstp	byte	%8.0g	otherstp Reason stopped other job

Sorted by: hhnum pcode
otherstp:

1 Layoff
2 Fired
3 BetterPu
4 Betterpr
5 Business
6 School
7 Home
8 Military
9 Retired
10 LeaveVol
11 JobEnd
12 Other

othertyp:

1 StateTem
2 StatePer
3 PriTemp
4 PriPerm
5 CoopTemp
6 CoopPer
7 FriRela
8 Business
9 Farm
10 Casual
11 Student
12 HomeMake
13 Military
14 Pensione
15 Unemploy
16 Other

otherjob:

1 Yes
0 No

jobstpel:

1 Layoff
2 Fired
3 BetterPu
4 Betterpr
5 Business
6 School

7 Home
 8 Military
 9 Retired
 10 LeaveVol
 11 JobEnd
 12 Other
 joctype1:
 1 StateTem
 2 StatePer
 3 PriTemp
 4 PriPerm
 5 CoopTemp
 6 CoopPer
 7 FriRela
 8 Business
 9 Farm
 10 Casual
 11 Student
 12 HomeMake
 13 Military
 14 Pensione
 15 Unemploy
 16 Other
 difjobel:
 1 Yes
 0 No

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	4830	333683.3	221749.6	10102	681460
pcode	4830	2.561077	1.706667	1	12
difjobel	4830	.2672878	.4425896	0	1
joctype1	1288	9.488354	4.892141	1	16
jobenmel	1281	6.323966	2.331267	1	12
jobenyel	1281	93.92506	1.370107	89	96
joblngel	1248	91.71795	87.0381	1	528
jobstpel	1281	8.421546	3.904161	1	12
otherjob	1279	.1266615	.3327234	0	1
othertyp	162	12.29012	4.24949	1	16
otherenm	155	6.4	2.724587	1	12
othereny	157	95.3121	.8462095	93	96
otherlng	152	22.09211	14.38375	1	72
otherstp	154	8.344156	3.662886	2	12

```

=====
Working on File Number 8 File Name SEC034A
=====
(sec034a: training and public wo)

Contains data from SEC034A.dta
  obs:          6                      sec034a: training and public
wo
  vars:          6                      3 Jun 1997 15:23
  size:          78 (99.7% of memory free)
-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g           Individual id code
  3. pubwor96   byte    %8.0g           Weeks spent public works -
1996
  4. pubwor95   byte    %8.0g           Weeks spent public works -
1995
  5. pubwor94   byte    %8.0g           Weeks spent public works -
1994
  6. pubwor93   byte    %8.0g           Weeks spent public works -
1993
-----
-
Sorted by:  hhnum  pcode

Variable |      Obs      Mean   Std. Dev.   Min      Max
-----|-----
  hhnum  |         6  220349.2  278968.7   10105   670357
  pcode  |         5         2.2   1.095445         1         3
pubwor96 |         4         .75   .9574271         0         2
pubwor95 |         4        12.5  23.68544         0        48
pubwor94 |         4         12         24         0        48
pubwor93 |         4         12         24         0        48

```

```

=====
Working on File Number 9 File Name SEC034B
=====
(sec034b: training and public wo)

Contains data from SEC034B.dta
  obs:          11                      sec034b: training and public
wo
  vars:          6                      3 Jun 1997 15:24
  size:         143 (99.7% of memory free)
-----
-
   1. hhnum      long    %12.0g          Household number
   2. pcode      byte    %8.0g           Individual id code
   3. train96    byte    %8.0g          train96  Type of job train. prog. -
1996
   4. train95    byte    %8.0g          train95  Type of job train. prog. -
1995
   5. train94    byte    %8.0g          train94  Type of job train. prog. -
1994
   6. train93    byte    %8.0g          train93  Type of job train. prog. -
1993
-----
-
Sorted by:  hhnum  pcode
train96:
      1 Govern't
      2 Private
      3 Both
train95:
      1 Govern't
      2 Private
      3 Both
train94:
      1 Govern't
      2 Private
      3 Both
train93:
      1 Govern't
      2 Private
      3 Both

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
   hhnum |         11    426805.7     270643     71121    681455
   pcode |         11     2.454545     1.128152         1         5
  train96 |          2         2     1.414214         1         3
  train95 |          6         1.5     .83666         1         3
  train94 |          5         1.6    .5477226         1         2
  train93 |          2         2         0         2         2

```

```

=====
Working on File Number 10 File Name SEC041
=====
(sec041: main job - current)

```

```

Contains data from SEC041.dta
  obs:          525                      sec041: main job - current
  vars:          16                      3 Jun 1997 15:24
  size:         13,650 (99.6% of memory free)

```

```

-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g           Individual id code
  3. wlsector   byte    %8.0g          wlsector  Sector - main wage job
  4. wlemploy   byte    %8.0g          wlemploy  Type of employer - main wage
jo
  5. wlcontra   byte    %8.0g          wlcontra  Type of contract - main wage
jo
  6. wlweekhr   byte    %8.0g          Hours work last week - main
job
  7. wlweeksm   byte    %8.0g          Weeks work last month - main
jo
  8. wlpaytim   byte    %8.0g          wlpaytim  Frequency of pay - main wage
jo
  9. wlnetpay   int     %8.0g          Net pay - main wage job
 10. wltaxes    byte    %8.0g          wltaxes   Taxes deducted - main wage
job?
 11. wlchisup   byte    %8.0g          wlchisup  Chld support deduct. - main
job
 12. wlpenspa   byte    %8.0g          wlpenspa  Pens. paymnt deduct. - main
job
 13. wlpleave   byte    %8.0g          Paid leave - main wage job?
 14. wltransp   int     %8.0g          Gas/transp. subsidy - main
job?
 15. wlmeals    byte    %8.0g          wlmeals   Meals provided - main job?
 16. wlbonus    int     %8.0g          Bonus last month - main job?
-----
-

```

```

Sorted by:  hhnum  pcode
wlsector:

```

```

  1 Manufa
  2 Constr
  3 Agricul
  4 Forest
  5 Transpor
  6 Communic
  7 Trade
  8 Commerci
  9 OProduct
 10 ScieEduc
 11 Culture
 12 Health
 13 Entertai
 14 Finance
 15 Managme
 16 ArmyPol
 17 ONonMate

```

```

wlemploy:
  1 Govern't
  2 State
  3 Private

```

```

wlcontra:
  1 ContNoTe
  2 ContFixt
  3 NoContra
  4 Commisio
  5 Helpout
  6 Other

```

```

wlpaytim:

```

1 Hour
 2 Daily
 3 Week
 4 Biweek
 5 Monthly
 wltaxes:
 1 Yes
 0 No
 wlchisup:
 1 Yes
 0 No
 wlpenspa:
 1 Yes
 0 No
 wlmeals:
 1 Yes
 0 No

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	525	449334.5	230294.5	10315	681459
pcode	525	2.015238	1.3407	1	9
wlsector	525	8.788571	5.627009	1	17
wlemploy	525	1.822857	.7573126	1	3
wlcontra	525	1.500952	.839449	1	6
wlweekhr	525	39.34286	16.05729	0	99
wlweeksm	525	3.500952	1.184545	0	4
wlpaytim	525	4.306667	.6355058	1	5
wlnetpay	524	5109.714	3050.889	0	30000
wltaxes	525	.8171429	.386918	0	1
wlchisup	525	.0171429	.1299274	0	1
wlpenspa	525	.3352381	.4725239	0	1
wlpleave	525	20.4819	16.53317	0	90
wltrasp	525	23.52381	358.2373	0	8000
wlmeals	525	.0514286	.2210809	0	1
wlbonus	525	36.57143	340.7945	0	4500

=====

Working on File Number 11 File Name SEC042

=====

(sec042: second job - current)

Contains data from SEC042.dta

obs:	1	sec042: second job - current
vars:	16	3 Jun 1997 15:24
size:	26 (99.7% of memory free)	

```
-----
-
  1. hhnum      long    %12.0g      Household number
  2. pcode      byte    %8.0g      Individual id code
  3. w2sector   byte    %8.0g      w2sector  Sector - secondary job
  4. w2employ   byte    %8.0g      w2employ  Type of employer - secondary
jo
  5. w2contra   byte    %8.0g      w2contra  Type of contract - secondary
jo
  6. w2weekhr   byte    %8.0g      Hrs work last week - second
job
  7. w2weeksm   byte    %8.0g      Wks work last month - second
jo
  8. w2paytim   byte    %8.0g      w2paytim  Frequency of pay - second job
  9. w2netpay   int     %8.0g      Net pay - secondary job
 10. w2taxes    byte    %8.0g      w2taxes   Taxes deducted - secondary
job?
 11. w2chisup   byte    %8.0g      w2chisup  Chld supp. deduct. - second
job
 12. w2penspa   byte    %8.0g      w2penspa  Pens. payment ded. - second
job
 13. w2leave    byte    %8.0g      Paid leave - secondary job?
 14. w2transp   int     %8.0g      Gas/trans. subsidy - second
job
 15. w2meals    byte    %8.0g      Meals provided - secondary
job?
 16. w2bonus    int     %8.0g      Bonus last month - second job?
-----
```

Sorted by: hhnum pcode
w2sector:

```
1 Manufa
2 Constr
3 Agricul
4 Forest
5 Transpor
6 Communic
7 Trade
8 Commerci
9 OProduct
10 ScieEduc
11 Culture
12 Health
13 Entertai
14 Finance
15 Managme
16 ArmyPol
17 ONonMate
```

w2employ:

```
1 Govern't
2 State
3 Private
```

w2contra:

```
1 ContNoTe
2 ContFixt
3 NoContra
4 Commisio
5 Helpout
6 Other
```

w2paytim:

1 Hour
 2 Daily
 3 Week
 4 Biweek
 5 Monthly
 w2taxes:
 1 Yes
 0 No
 w2chisup:
 1 Yes
 0 No
 w2penspa:
 1 Yes
 0 No

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1	460125	.	460125	460125
pcode	1	1	.	1	1
w2sector	1	2	.	2	2
w2employ	1	3	.	3	3
w2contra	1	3	.	3	3
w2weekhr	1	14	.	14	14
w2weeksm	1	1	.	1	1
w2paytim	1	2	.	2	2
w2netpay	1	1000	.	1000	1000
w2taxes	1	0	.	0	0
w2chisup	1	0	.	0	0
w2penspa	1	0	.	0	0
w2leave	1	0	.	0	0
w2transp	1	0	.	0	0
w2meals	1	0	.	0	0
w2bonus	1	0	.	0	0

```

=====
Working on File Number 12 File Name SEC051
=====
(sec051: non-ag self employment)

Contains data from SEC051.dta
  obs:          166                      sec051: non-ag self employment
  vars:          8                      3 Jun 1997 15:24
  size:          2,656 (99.7% of memory free)
-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g          Individual id code
  3. selfact1   byte    %8.0g          selfact1  Type of first self-employment
  4. selfact2   byte    %8.0g          selfact2  Type of secondary self-emp.
  5. selfwkhrr byte    %8.0g          Hrs in last week in self-emp.
  6. selfweek   byte    %8.0g          Wks in last month in self-emp.
  7. selfmont   byte    %8.0g          Months in last 12 in self-emp.
  8. selfrev    int     %8.0g          Net self-emp. rev. - last 30
da
-----
-
Sorted by:  hhnum  pcode
selfact1:
    1 Sewing
    2 FoodProc
    3 CarRepai
    4 Construct
    5 Taxi
    6 Retail
    7 ShoeMake
    8 Beauty
    9 Cleaning
   10 ChildCar
   11 Artisan
   12 Translat
   13 Security
   14 Tutor
   15 Research
   16 Finacial
   17 Doctor
   18 Lawyer
   19 Forestry
   21 Other
selfact2:
    1 Sewing
    2 FoodProc
    3 CarRepai
    4 Construct
    5 Taxi
    6 Retail
    7 ShoeMake
    8 Beauty
    9 Cleaning
   10 ChildCar
   11 Artisan
   12 Translat
   13 Security
   14 Tutor
   15 Research
   16 Finacial
   17 Doctor
   18 Lawyer
   19 Forestry
   21 Other

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
  hhnum  |      166    446566.5    228943.3    10105    681459

```

pcode		166	1.596386	.9722134	1	5
selfact1		166	8.379518	6.41168	1	21
selfact2		2	4	0	4	4
selfwkhr		166	49.06024	24.93281	0	99
selfweek		166	3.662651	.7981358	0	4
selfmont		166	9.277108	3.749144	0	12
selfrev		151	10853.85	8172.404	0	30000

```

=====
Working on File Number 13 File Name SEC052A
=====
(sec052a: business assets and du)

```

```

Contains data from SEC052A.dta
  obs:          7,802                      sec052a: business assets and
du
  vars:          8                          3 Jun 1997 15:24
  size:        148,238 (99.3% of memory free)
-----

```

```

-
  1. hhnum      long    %12.0g              Household number
  2. bassitem   byte    %8.0g              bassitem  Type of business asset
  3. bassown    byte    %8.0g              bassown    Owned by household?
  4. bassquan   byte    %8.0g              Quantity owned
  5. bassvalu   long    %12.0g              Current resale value
  6. bassacqw   byte    %8.0g              bassacqw   How asset was acquired
  7. bassacqy   byte    %8.0g              Year asset was acquired
  8. basspown   int     %8.0g              Percentage ownership
-----

```

```

-
Sorted by:  hhnum  bassitem
bassitem:

```

- 1 Build
- 2 Machine
- 3 Computer
- 4 Copier
- 5 Teleph
- 6 Medical
- 7 OCapital
- 8 Car
- 9 Truck
- 10 Bus
- 11 MotoBike
- 12 Motorboa
- 13 Boat
- 14 SawChain
- 15 OTools
- 16 Cart
- 17 Other

```

bassown:
  1 Yes
  0 No

```

```

bassacqw:
  1 State
  2 Coop
  3 PriDeale
  4 StaDeale
  5 Individ
  6 Inherite
  7 Marriage
  8 Gift
  9 Other

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	7802	355427.6	239969.4	10105	681460
bassitem	7802	8.998975	4.89877	1	17
bassown	7802	.0225583	.1485001	0	1
bassquan	179	3.178771	8.017635	1	60
bassvalu	179	332708.9	634013.8	100	4500000
bassacqw	179	4.050279	1.97249	1	9
bassacqy	177	92.92655	4.503815	60	96
basspown	97	83.83505	29.01317	0	100

```

=====
Working on File Number 14 File Name SEC052B
=====
(sec052b: business assets and du)

```

```

Contains data from SEC052B.dta
  obs:          384                      sec052b: business assets and
du
  vars:          17                      3 Jun 1997 15:26
  size:         24,576 (99.6% of memory free)
-----

```

```

-
  1. hhnum      long    %12.0g          Household number
  2. bequip1    long    %12.0g          Total spent on equip. in 1996
  3. bequip2    long    %12.0g          Total spent on equip. in 1995
  4. bequip3    long    %12.0g          Total spent on equip. in 1994
  5. bequip4    long    %12.0g          Total spent on equip. in 1993
  6. bequips1   long    %12.0g          Total sales of equip. in 1996
  7. bequips2   long    %12.0g          Total sales of equip. in 1995
  8. bequips3   long    %12.0g          Total sales of equip. in 1994
  9. bequips4   long    %12.0g          Total sales of equip. in 1993
 10. binvetv1   long    %12.0g          Total value of inventory in
199
 11. binvetv2   long    %12.0g          Total value of inventory in
199
 12. binvetv3   long    %12.0g          Total value of inventory in
199
 13. binvetv4   long    %12.0g          Total value of inventory in
199
 14. binvper1   int     %8.0g           Percentage owned in 1996
 15. binvper2   int     %8.0g           Percentage owned in 1995
 16. binvper3   int     %8.0g           Percentage owned in 1994
 17. binvper4   int     %8.0g           Percentage owned in 1993
-----

```

```

Sorted by:  hhnum

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	384	334587.4	236578.8	10105	681460
bequip1	384	25665.36	160507.5	0	2000000
bequip2	384	10430.21	68760	0	950000
bequip3	384	22167.45	164875.9	0	2800000
bequip4	384	16962.24	107192.9	0	1100000
bequips1	384	1158.854	14480.5	0	260000
bequips2	384	1315.104	19387.55	0	360000
bequips3	384	859.375	12328.87	0	210000
bequips4	384	312.5	6123.724	0	120000
binvetv1	384	52614.58	261222.1	0	4000000
binvetv2	384	33248.7	180149.4	0	3000000
binvetv3	384	22971.35	167508.9	0	3000000
binvetv4	384	14683.59	113502.9	0	2000000
binvper1	384	20.42448	39.97388	0	100
binvper2	384	14.82552	35.41206	0	100
binvper3	384	11.25781	31.37083	0	100
binvper4	384	9.200521	28.84113	0	100

```

=====
Working on File Number 15 File Name SEC061
=====
(sec061: agricultural activity)

Contains data from SEC061.dta
  obs:          4,830          sec061: agricultural activity
  vars:           5          3 Jun 1997 15:26
  size:        57,960 (99.5% of memory free)
-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g          Individual id code
  3. agritime   byte    %8.0g          agritime   Time in agric. in past 12
mnths
  4. agriwks    byte    %8.0g          Weeks spent in agric. last
year
  5. agrihrsw   byte    %8.0g          Hours spent in agric. last
week
-----
-
Sorted by:  hhnum  pcode
agritime:
          1 Yes
          0 No

Variable |      Obs      Mean   Std. Dev.      Min      Max
-----|-----
  hhnum  |    4830  333683.3  221749.6    10102   681460
  pcode   |    4830   2.561077   1.706667         1        12
 agritime |    4830   .4298137   .4951006         0         1
 agriwks  |    2076   23.24422   13.27455         0        72
 agrihrsw |    2074   25.59354   19.89052         0        99

```

```

=====
Working on File Number 16 File Name SEC062A
=====
(sec062a: access to agricultural)

Contains data from SEC062A.dta
  obs:          1,506                      sec062a: access to
agricultural
  vars:          2                      3 Jun 1997 15:26
  size:         13,554 (99.6% of memory free)
-----
-
  1. hhnum      long    %12.0g          Household number
  2. accesagl   byte    %8.0g          accesagl   Land for crops/livestock?
-----
-
Sorted by:  hhnum
accesagl:
          1 Yes
          0 No

Variable |      Obs      Mean   Std. Dev.      Min      Max
-----+-----
  hhnum  |    1506   352366.5   219918.9    10102   681460
 accesagl |    1506    .6699867    .4703737         0         1

```

```

=====
Working on File Number 17 File Name SEC062B
=====
(sec062b: agricultural land)

```

```

Contains data from SEC062B.dta
  obs:          1,009          sec062b: agricultural land
  vars:           25          3 Jun 1997 15:26
  size:        95,855 (99.4% of memory free)

```

```

-----
-
  1. hhnum      long    %12.0g      Household number
  2. alowna1    float   %9.0g      Area owned - orchards
  3. alowna2    float   %9.0g      Area owned - pastures
  4. alowna3    float   %9.0g      Area owned - for crops
  5. alownv1    long    %12.0g      Value of land owned - orchards
  6. alownv2    long    %12.0g      Value of land owned - pastures
  7. alownv3    long    %12.0g      Value of land owned - for
crops
  8. alcoopa1   float   %9.0g      Amt. co-op distrib. - orchards
  9. alcoopa2   float   %9.0g      Amt. co-op distrib. - pastures
 10. alcoopa3   float   %9.0g      Amt. co-op distrib. - for
crops
 11. alcoopy1   byte    %8.0g      Year main distrib. - orchards
 12. alcoopy2   byte    %8.0g      Year main distrib. - pastures
 13. alcoopy3   byte    %8.0g      Year main distrib. - for crops
 14. alobt961   float   %9.0g      Amt. purch. in 1996 -
orchards
 15. alobt962   float   %9.0g      Amt. purch. in 1996 -
pastures
 16. alobt963   float   %9.0g      Amt. purch. in 1996 - for
crop
 17. alobt951   float   %9.0g      Amt. purch. in 1995 -
orchards
 18. alobt952   float   %9.0g      Amt. purch. in 1995 -
pastures
 19. alobt953   float   %9.0g      Amt. purch. in 1995 - for
crop
 20. alobt941   float   %9.0g      Amt. purch. in 1994 -
orchards
 21. alobt942   float   %9.0g      Amt. purch. in 1994 -
pastures
 22. alobt943   float   %9.0g      Amt. purch. in 1994 - for
crop
 23. alobt931   float   %9.0g      Amt. purch. in 1993 -
orchards
 24. alobt932   float   %9.0g      Amt. purch. in 1993 -
pastures
 25. alobt933   float   %9.0g      Amt. purch. in 1993 - for
crop
-----
-
Sorted by:  hhnum

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1009	243918.5	157804.3	10102	666660
alowna1	1009	.3124083	.7737465	0	10
alowna2	1009	.3838454	2.059792	0	50
alowna3	1009	4.700902	4.564611	0	30
alownv1	398	64578.44	190604.3	0	2750000
alownv2	111	270391.9	539703.3	0	4200000
alownv3	919	418654.8	871497.4	0	1.20e+07
alcoopa1	895	.2629274	.7730886	0	10
alcoopa2	848	.4490566	2.237809	0	50
alcoopa3	997	4.709639	4.542514	0	30
alcoopy1	263	87.03042	16.12733	0	96
alcoopy2	106	91.20755	.6431616	90	95
alcoopy3	938	91.23881	3.063628	0	96

alobt961	1009	.0001982	.0062963	0	.2
alobt962	1009	0	0	0	0
alobt963	1009	.0033697	.07578	0	1.8
alobt951	1009	0	0	0	0
alobt952	1009	0	0	0	0
alobt953	1009	.0004955	.0157407	0	.5
alobt941	1009	0	0	0	0
alobt942	1009	0	0	0	0
alobt943	1009	0	0	0	0
alobt931	1009	0	0	0	0
alobt932	1009	.0099108	.3148143	0	10
alobt933	1009	0	0	0	0

```

=====
Working on File Number 18 File Name SEC062C
=====
(sec062c: agricultural land (con)

```

```

Contains data from SEC062C.dta
  obs:          1,009                      sec062c: agricultural land
(con
vars:           25                        3 Jun 1997 15:26
size:          89,801 (99.5% of memory free)
-----

```

```

-
  1. hhnum      long    %12.0g           Household number
  2. alsol961   float   %9.0g           Amt. sold in 1996 - orchards
  3. alsol962   float   %9.0g           Amt. sold in 1996 - pastures
  4. alsol963   float   %9.0g           Amt. sold in 1996 - for crops
  5. alsol951   float   %9.0g           Amt. sold in 1995 - orchards
  6. alsol952   float   %9.0g           Amt. sold in 1995 - pastures
  7. alsol953   float   %9.0g           Amt. sold in 1995 - for crops
  8. alsol941   float   %9.0g           Amt. sold in 1994 - orchards
  9. alsol942   float   %9.0g           Amt. sold in 1994 - pastures
 10. alsol943   float   %9.0g           Amt. sold in 1994 - for crops
 11. alsol931   float   %9.0g           Amt. sold in 1993 - orchards
 12. alsol932   float   %9.0g           Amt. sold in 1993 - pastures
 13. alsol933   float   %9.0g           Amt. sold in 1993 - for crops
 14. alstate1   float   %9.0g           Area owned by state - orchards
 15. alstate2   float   %9.0g           Area owned by state - pastures
 16. alstate3   float   %9.0g           Area owned by state - for
crops
 17. alrenta1   float   %9.0g           Area rented - orchards
 18. alrenta2   float   %9.0g           Area rented - pastures
 19. alrenta3   float   %9.0g           Area rented - for crops
 20. alrentp1   int     %8.0g           Rent paid last year - orchards
 21. alrentp2   int     %8.0g           Rent paid last year - pastures
 22. alrentp3   int     %8.0g           Rent paid last year - for
crops
 23. alwater1   byte    %8.0g           alwater1 Main water source - orchards
 24. alwater2   byte    %8.0g           alwater2 Main water source - pastures
 25. alwater3   byte    %8.0g           alwater3 Main water source - for crops
-----

```

```

-
Sorted by:  hhnum
alwater1:
    1 Rain
    2 Dam
    3 Pump
    4 RiverCan
    5 Other
alwater2:
    1 Rain
    2 Dam
    3 Pump
    4 RiverCan
    5 Other
alwater3:
    1 Rain
    2 Dam
    3 Pump
    4 RiverCan
    5 Other

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1009	243918.5	157804.3	10102	666660
alsol961	1009	0	0	0	0
alsol962	1009	0	0	0	0
alsol963	1009	.0014866	.0472221	0	1.5
alsol951	1009	0	0	0	0
alsol952	1009	0	0	0	0

alsol953	1009	.0019822	.0629629	0	2
alsol941	1009	0	0	0	0
alsol942	1009	0	0	0	0
alsol943	1009	.0021209	.0631126	0	2
alsol931	1009	0	0	0	0
alsol932	1009	0	0	0	0
alsol933	1009	0	0	0	0
alstate1	1009	.004559	.0847442	0	2
alstate2	1009	0	0	0	0
alstate3	1009	.0914767	.9377694	0	12
alrenta1	1009	.0011893	.0320988	0	1
alrenta2	1009	0	0	0	0
alrenta3	1009	.0421209	.5377236	0	10
alrentp1	138	3.688406	42.56413	0	500
alrentp2	133	0	0	0	0
alrentp3	143	636.3636	3434.078	0	30000
alwater1	418	2.394737	1.46573	1	5
alwater2	110	2.027273	1.371125	1	4
alwater3	967	2.239917	1.451186	1	5

```

=====
Working on File Number 19 File Name SEC063
=====
(sec063: agriculture assets)

Contains data from SEC063.dta
  obs:      18,000
  vars:      7
  size:      324,000 (98.9% of memory free)
sec063: agriculture assets
3 Jun 1997 15:26

```

```

-----
-
1. hhnum      long      %12.0g      Household number
2. agasitem   byte      %8.0g      agasitem   Type of agricultural asset
3. agasown    byte      %8.0g      agasown    Owned by household?
4. agasquan   byte      %8.0g      Quantity owned
5. agasvalu   long      %12.0g      Current resale value
6. agasacqw   byte      %8.0g      agasacqw   Where asset was acquired
7. agaspown   int       %8.0g      Percentage ownership
-----

```

```

-
Sorted by:  hhnum  agasitem
agasitem:

```

- 1 Tractor
- 2 Trailer
- 3 Combine
- 4 Plows
- 5 Truck
- 6 Thresher
- 7 Applicat
- 8 Seeder
- 9 Press
- 10 Cart
- 11 Pump
- 12 Other

agasown:

- 1 Yes
- 0 No

agasacqw:

- 1 State
- 2 Coop
- 3 PriDeale
- 4 StaDeale
- 5 Individ
- 6 Inherite
- 7 Marriage
- 8 Gift
- 9 Other

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	18000	351666.2	219679.3	10102	681460
agasitem	18000	6.5	3.452148	1	12
agasown	18000	.0491111	.216106	0	1
agasquan	884	5.885747	4.178012	0	70
agasvalu	877	6179.074	49867.1	10	1000000
agasacqw	878	4.168565	1.550022	1	9
agaspown	419	96.09785	19.07383	0	100

```

=====
Working on File Number 20 File Name SEC064
=====
(sec064: agriculture - livestock)

```

```

Contains data from SEC064.dta
obs:          1,489          sec064: agriculture -
livestock
vars:          31          3 Jun 1997 15:27
size:        101,252 (99.4% of memory free)
-----

```

```

-
  1. hhnum      long    %12.0g      Household number
  2. lvown1     int     %8.0g      Qty. currently own - cattle
  3. lvown2     int     %8.0g      Qty. currently own - sheep
  4. lvown3     int     %8.0g      Qty. currently own - goats
  5. lvown4     int     %8.0g      Qty. currently own - horses
  6. lvown5     int     %8.0g      Qty. currently own - pigs
  7. lvown6     int     %8.0g      Qty. currently own - poult.
  8. lvlsum1    int     %8.0g      Qty. own 1 summer ago - cattle
  9. lvlsum2    int     %8.0g      Qty. own 1 summer ago - sheep
 10. lvlsum3    int     %8.0g      Qty. own 1 summer ago - goats
 11. lvlsum4    int     %8.0g      Qty. own 1 summer ago - horses
 12. lvlsum5    int     %8.0g      Qty. own 1 summer ago - pigs
 13. lvlsum6    int     %8.0g      Qty. own 1 summer ago - poult.
 14. lv2sum1    int     %8.0g      Qty. own 2 summers ago -
cattle
 15. lv2sum2    int     %8.0g      Qty. own 2 summers ago - sheep
 16. lv2sum3    int     %8.0g      Qty. own 2 summers ago - goats
 17. lv2sum4    int     %8.0g      Qty. own 2 summers ago -
horses
 18. lv2sum5    int     %8.0g      Qty. own 2 summers ago - pigs
 19. lv2sum6    int     %8.0g      Qty. own 2 summers ago -
poult.
 20. lv3sum1    int     %8.0g      Qty. own 3 summers ago -
cattle
 21. lv3sum2    int     %8.0g      Qty. own 3 summers ago - sheep
 22. lv3sum3    int     %8.0g      Qty. own 3 summers ago - goats
 23. lv3sum4    int     %8.0g      Qty. own 3 summers ago -
horses
 24. lv3sum5    int     %8.0g      Qty. own 3 summers ago - pigs
 25. lv3sum6    int     %8.0g      Qty. own 3 summers ago -
poult.
 26. lvcoop1    int     %8.0g      Qty. obtained from coop -
cattl
 27. lvcoop2    int     %8.0g      Qty. obtained from coop -
sheep
 28. lvcoop3    int     %8.0g      Qty. obtained from coop -
goats
 29. lvcoop4    int     %8.0g      Qty. obtained from coop -
horse
 30. lvcoop5    int     %8.0g      Qty. obtained from coop - pigs
 31. lvcoop6    int     %8.0g      Qty. obtained from coop -
poult
-----

```

Sorted by: hhnum

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1489	351513.6	219360.5	10102	681460
lvown1	1489	.7629281	.9315677	0	18
lvown2	1489	1.660175	3.936325	0	50
lvown3	1489	1.024177	2.653504	0	25
lvown4	1489	.3451981	.5030606	0	3
lvown5	1489	.1074547	1.88386	0	70
lvown6	1489	3.89859	5.423074	0	40
lvlsum1	1489	.7098724	.8386917	0	15
lvlsum2	1489	1.709872	5.203175	0	150

lv1sum3	1489	1.161854	2.888147	0	30
lv1sum4	1489	.3331095	.4910337	0	3
lv1sum5	1489	.0416387	.3623942	0	10
lv1sum6	1489	4.41773	5.735089	0	50
lv2sum1	1489	.6608462	.7689048	0	12
lv2sum2	1489	1.629953	4.502919	0	120
lv2sum3	1489	1.165212	3.040205	0	50
lv2sum4	1489	.319006	.4915086	0	4
lv2sum5	1489	.0382807	.287296	0	7
lv2sum6	1489	4.37542	5.755966	0	45
lv3sum1	1489	.6064473	.7292737	0	12
lv3sum2	1489	1.497649	4.023139	0	100
lv3sum3	1489	1.07186	2.914244	0	50
lv3sum4	1489	.2961719	.4669077	0	2
lv3sum5	1489	.0355944	.4315463	0	15
lv3sum6	1489	3.941572	5.369788	0	50
lvcoop1	1489	.0933512	.3111116	0	3
lvcoop2	1489	.5413029	1.900005	0	30
lvcoop3	1489	.4042982	1.732558	0	40
lvcoop4	1489	.0241773	.1536509	0	1
lvcoop5	1489	.0040296	.1554905	0	6
lvcoop6	1489	.0685024	.9696374	0	30

```

=====
Working on File Number 21 File Name SEC071A
=====
(sec071a: remittances received?)

Contains data from SEC071A.dta
  obs:          1,503                      sec071a: remittances received?
  vars:           2                      3 Jun 1997 15:27
  size:        13,527 (99.6% of memory free)
-----
-
  1. hhnum      long    %12.0g           Household number
  2. remrecev   byte    %8.0g           remrecev   Household received
remittances?
-----
-
Sorted by:  hhnum
remrecev:
          1 Yes
          0 No

Variable |      Obs      Mean   Std. Dev.      Min      Max
-----+-----
  hhnum  |    1503   352868.8   219850.5    10102   681460
remrecev |    1503    .1051231    .306814         0         1

```

=====

Working on File Number 22 File Name SEC071B

=====

(sec071b: remittances received)

Contains data from SEC071B.dta

obs:	192	sec071b: remittances received
vars:	11	3 Jun 1997 15:49
size:	5,760 (99.7% of memory free)	

```

-----
-
  1. hhnum      long    %12.0g      Household number
  2. percontr   byte    %8.0g      Name of person contributing
  3. rrplace    byte    %8.0g      rrplace  Place contributor now living
  4. rrcode     byte    %8.0g      Roster number of contributor
  5. rrrela     byte    %8.0g      rrrela   Contributor's relation to head
  6. rryear     byte    %8.0g      Year person began
contributions
  7. rrmonth    byte    %8.0g      Month person began
contribution
  8. rrl6mos    long    %12.0g      Amount received in last 6
month
  9. rr1995     long    %12.0g      Amount received during 1995
 10. rr1994     long    %12.0g      Amount received during 1994
 11. rr1993     long    %12.0g      Amount received during 1993
-----
-

```

Sorted by: hhnum percontr
rrrela:

```

  1 Spouse
  2 FatherMo
  3 SonDaug
  4 BroSist
  5 ORela
  6 NotRela
  7 ExSpouse

```

rrplace:

```

  1 Home
  2 Albania
  3 Abroad

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	192	300298.5	242698.1	10102	680820
percontr	192	5.427083	19.57894	1	99
rrplace	192	2.364583	.7875975	1	3
rrcode	192	31.60938	43.93628	1	99
rrrela	157	3.006369	1.242912	1	7
rryear	192	93.99479	2.110798	76	96
rrmonth	192	6.713542	2.949172	1	12
rrl6mos	192	48044.27	73454.3	0	400000
rr1995	192	57904.17	126257.8	0	1000000
rr1994	192	29380.73	87599.94	0	1000000
rr1993	192	19841.15	70901.72	0	800000


```

=====
Working on File Number 23 File Name SEC072A
=====
(sec072a: remittances sent?)

Contains data from SEC072A.dta
  obs:          1,505                      sec072a: remittances sent?
  vars:           2                      3 Jun 1997 15:48
  size:        13,545 (99.6% of memory free)
-----
-
  1. hhnum      long    %12.0g           Household number
  2. remsend    byte    %8.0g           remsend    Household sent remittances?
-----
-
Sorted by:  hhnum
remsend:
          1 Yes
          0 No

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
  hhnum  |    1505   352533.6   219896.4    10102   681460
  remsend |    1505    .0325581   .1775361         0         1

```

=====

Working on File Number 24 File Name SEC072B

=====

(sec072b: remittances sent?)

Contains data from SEC072B.dta

obs:	55	sec072b: remittances sent?
vars:	11	3 Jun 1997 15:49
size:	1,650 (99.7% of memory free)	

```
-----
-
  1. hhnum      long    %12.0g      Household number
  2. perrec     byte    %8.0g      Name of person receiving
  3. rsplace    byte    %8.0g      rsplace  Place recipient now living
  4. rscode     byte    %8.0g      Roster number of recipient
  5. rsrela     byte    %8.0g      rsrela   Recipient's relation to head
  6. rsyear     byte    %8.0g      Year person began receiving
  7. rsmonth    byte    %8.0g      Month person began receiving
  8. rslsmos    long    %12.0g     Amount sent in last 6 months
  9. rs1995     long    %12.0g     Amount sent during 1995
 10. rs1994     long    %12.0g     Amount sent during 1994
 11. rs1993     long    %12.0g     Amount sent during 1993
-----
```

Sorted by: hhnum perrec

rsplace:

- 1 Home
- 2 Albania
- 3 Abroad

rsrela:

- 1 Spouse
- 2 FatherMo
- 3 SonDaug
- 4 BroSist
- 5 ORela
- 6 NotRela
- 7 ExSpouse

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	55	228686.9	196162.9	10103	680806
perrec	55	5.8	19.15376	1	99
rsplace	55	1.872727	.4326724	1	3
rscode	55	39.67273	45.55788	1	99
rsrela	45	3.311111	1.144596	1	8
rsyear	55	93.90909	1.91749	87	96
rsmonth	55	6.763636	3.506415	1	12
rslsmos	55	9749.091	13134.52	0	50000
rs1995	55	14714.55	29163.35	0	200000
rs1994	54	5045.37	9320.116	0	36000
rs1993	54	2938.889	6886.778	0	30000

```

=====
Working on File Number 25 File Name SEC081
=====
(sec081: social assistance)

```

```

Contains data from SEC081.dta
  obs:          4,280          sec081: social assistance
  vars:           15          3 Jun 1997 15:49
  size:        111,280 (99.4% of memory free)

```

```

-----
-
  1. hhnum      long    %12.0g      Household number
  2. sacode     byte    %8.0g      sacode    Type of social
assistance/insur
  3. saany      byte    %8.0g      saany     This SA received by household?
  4. sapay      int     %8.0g      Amount of SA monthly payment
  5. safpmon    byte    %8.0g      Month of first SA payment
  6. safpyr     byte    %8.0g      Year of first SA payment
  7. sa95any    byte    %8.0g      sa95any  Received SA payment in 1995?
  8. sa95mos    byte    %8.0g      Number of months SA rec. in
199
  9. sa95pay    int     %8.0g      Amt. monthly SA payment in
1995
 10. sa94any    byte    %8.0g      sa94any  Received SA payment in 1994?
 11. sa94mos    byte    %8.0g      Number of months SA rec. in
199
 12. sa94pay    int     %8.0g      Amt. monthly SA payment in
1994
 13. sa93any    byte    %8.0g      sa93any  Received SA payment in 1993?
 14. sa93mos    byte    %8.0g      Number of months SA rec. in
199
 15. sa93pay    int     %8.0g      Amt. monthly SA payment in
1993
-----
-
Sorted by:  hhnum  sacode
sa93any:
      1 yes
      0 no
sa94any:
      1 yes
      0 no
sa95any:
      1 yes
      0 no
saany:
      1 yes
      0 no
sacode:
      1 old Age
      2 survivor
      3 disabili
      4 insuranc
      5 unemploy
      6 socAssis
      7 disAllow
      8 caretake
      9 oSocWelf
     10 nGOGrant
     11 inKind

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	4280	330107.6	238182.1	10104	681455
sacode	4280	5.525	3.233361	1	11
saany	4280	.2633178	.4404848	0	1
sapay	1126	2316.771	1855.573	0	9800
safpmon	1119	5.835567	3.06427	1	12
safpyr	1124	90.5	5.517478	52	96

sa95any	4280	.2556075	.4362531	0	1
sa95mos	1094	11.10695	2.602428	1	12
sa95pay	1092	2111.321	1604.034	50	9000
sa94any	4280	.2380841	.4259606	0	1
sa94mos	1019	10.8371	2.905343	0	12
sa94pay	1018	2002.287	1481.582	0	9000
sa93any	4280	.2088785	.4065549	0	1
sa93mos	896	9.689732	3.589517	0	12
sa93pay	894	1878.671	1407.373	0	10000

```

=====
Working on File Number 26 File Name SEC082
=====
(sec082: benefits availability)

Contains data from SEC082.dta
  obs:      16,500      sec082: benefits availability
  vars:      5          3 Jun 1997 15:49
  size:      198,000 (99.2% of memory free)
-----
-
  1. hhnum      long    %12.0g      Household number
  2. sbcode     byte    %8.0g      sbcode    Type of SA/insurance not
grante
  3. sbapply    byte    %8.0g      sbapply   Applied for benefit and
refused
  4. sbapyear   byte    %8.0g      Year applied for benefit
  5. sbapreas   byte    %8.0g      sbapreas  Reason not granted benefit
-----
-
Sorted by:  hhnum  sbcode
sbcode:
    1 Old Age
    2 Survivor
    3 Disabili
    4 Insuranc
    5 Unemploy
    6 SocAssis
    7 DisAllow
    8 Caretake
    9 OSocWelf
   10 NGOGrant
   11 InKind
sbapply:
    1 Yes
    0 No
sbapreas:
    1 NotEleg
    2 NoFunds
    3 Waiting
    4 Injust

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
   hhnum |    16500   351706.5   219694.3    10102   681460
   sbcode |    16500         6    3.162373         1        11
   sbapply |    16500   .0135152   .1154699         0         1
   sbapyear |      222   94.12613   1.471399        88        96
   sbapreas |      222   1.693694   1.12393         1         4

```

=====

Working on File Number 27 File Name SEC091

=====

(sec091: housing)

Contains data from SEC091.dta

obs:	1,504	sec091: housing
vars:	39	3 Jun 1997 15:49
size:	106,784 (99.4% of memory free)	

```
-----
-
  1. hhnum      long    %12.0g      Household number
  2. hhtype     byte    %8.0g      hhtype    Type of building
  3. rooms      byte    %8.0g      Number of rooms
  4. renting    byte    %8.0g      renting   Rental status
  5. dwevalue   long    %12.0g      Est. value of owned dwelling
  6. gotgov     byte    %8.0g      gotgov    Acquire dwell. from
government?
  7. gotgovye   byte    %8.0g      Year acquired dwelling
  8. rentvalu   long    %12.0g      Estimated potential rental
valu
  9. rentpay    long    %12.0g      Rent paid in last month
 10. rentkind   byte    %8.0g      rentkind  Does hhold pay rent in-kind?
 11. rentkval   long    %12.0g      Value of rent in-kind
 12. rentcont   byte    %8.0g      rentcont  Rent paid by non-hhold member?
 13. rentconp   byte    %8.0g      rentconp  Who pays this rent
 14. rentcons   int     %8.0g      Percentage rent paid by
'others
 15. walls      byte    %8.0g      walls     Main material of walls
 16. toiletty   byte    %8.0g      toiletty  Type of toilet
 17. toilethh   byte    %8.0g      toilethh  Toilet used only by household?
 18. toiletlo   byte    %8.0g      toiletlo  Location of toilet
 19. studio     byte    %8.0g      studio    Is there studio in dwelling?
 20. barn       byte    %8.0g      barn      Storehouse in or near
dwelling?
 21. stable     byte    %8.0g      stable    Stable near dwelling?
 22. water      byte    %8.0g      water     Main type of water supply
 23. waterloc   byte    %8.0g      waterloc  Location of tap
 24. energy     byte    %8.0g      energy    Main source of energy for heat
 25. electhrs   byte    %8.0g      Elec. avail. last week
(hrs/day
 26. waterhrs   byte    %8.0g      Water avail. last week
(hrs/day
 27. mxelect    int     %8.0g      Amt. paid last month - elec.
 28. mxgas      int     %8.0g      Amt. paid last month - gas
 29. mxcoal     int     %8.0g      Amt. paid last month - coal
 30. mxkeros    int     %8.0g      Amt. paid last month -
kerosene
 31. mxwood     int     %8.0g      Amt. paid last month - wood
 32. mxoenerg   int     %8.0g      Amt. paid last month - other
 33. mxwater    int     %8.0g      Amt. paid last month - water
 34. mxwaste    int     %8.0g      Amt. paid last month - waste
 35. mxtrash    int     %8.0g      Amt. paid last month - trash
 36. mdcondo    int     %8.0g      Amt. paid last month - condo.
 37. telephon   byte    %8.0g      telephon  Is there telephone in
dwelling?
 38. teleppay   int     %8.0g      Amt. paid last month -
telephon
 39. commutem   int     %8.0g      Minutes to travel to commune
-----
```

Sorted by: hhnum

telephon:

1 Yes
0 No

energy:

1 Elect
2 Wood
3 Kerosene

4 Coal
 5 Oil
 6 Other
 waterloc:
 1 InDwell
 2 InBuild
 3 OutBuild
 water:
 1 Piped
 2 OwnSys
 3 River
 4 Other
 stable:
 1 Yes
 0 No
 barn:
 1 Yes
 0 No
 studio:
 1 Yes
 0 No
 toiletlo:
 1 InDwell
 2 InBuild
 3 OutBuild
 toilethh:
 1 Hh only
 2 Share
 toiletty:
 1 Flush
 2 Latrine
 3 Other
 walls:
 1 Pannels
 2 Concrete
 3 Stones
 4 Wood
 5 Mud
 6 Corrugat
 7 Other
 rentcomp:
 1 Relative
 2 Stemploy
 3 Premploy
 4 Publicag
 5 Other
 rentcont:
 1 Yes
 0 No
 rentkind:
 1 Yes
 0 No
 gotgov:
 1 Yes
 0 No
 renting:
 1 Own
 2 State
 3 Private
 4 Company
 5 Nopay
 hhtype:
 1 Apartmen
 2 Multiuni
 3 House

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1504	352236.1	219875.6	10102	681460

hhtype	1504	2.297872	.8595877	1	3
rooms	1504	2.551862	.9828722	1	7
renting	1503	1.094478	.5190025	1	5
dwevalue	1399	484511.8	650741.5	0	7000000
gotgov	1435	.2139373	.410226	0	1
gotgovye	304	92.64474	1.317102	75	96
rentvalu	1338	3639.619	5222.947	0	100000
rentpay	52	882.1154	1866.717	0	10000
rentkind	47	.0638298	.2470922	0	1
rentkval	1	3000	.	3000	3000
rentcont	47	.0212766	.145865	0	1
rentcomp	1	1	.	1	1
rentcons	2	100	0	100	100
walls	1504	3.146277	.5543148	1	7
toiletty	1504	1.698138	.526702	1	3
toilethh	1504	1.148936	.356144	1	2
toiletlo	1504	2.206782	.9216444	1	3
studio	1504	.005984	.0771504	0	1
barn	1504	.34375	.4751169	0	1
stable	1504	.3218085	.4673254	0	1
water	1504	2.009309	.9685231	1	4
waterloc	838	1.764916	.9292078	1	3
energy	1503	1.95143	.4359467	1	6
electhrs	1504	22.81981	3.335346	0	24
waterhrs	1502	10.36818	10.73679	0	24
mselect	1504	565.492	515.6538	0	6000
mxgas	1504	1.472739	25.75491	0	700
mxcoal	1504	.2925532	11.34563	0	440
mxkeros	1504	23.13165	101.1353	0	1000
mxwood	1504	73.7746	667.5973	0	11000
mxoenerg	1504	.2845745	6.947297	0	250
mxwater	1504	35.71343	88.55957	0	1200
mxwaste	1504	1.376995	14.99166	0	270
mxtrash	1504	.0066489	.2578553	0	10
mdcondo	1504	0	0	0	0
telephon	1504	.0525266	.2231606	0	1
teleppay	1504	75.25465	521.817	0	10000
commutem	1500	48.12733	48.77011	0	360


```

=====
Working on File Number 28 File Name SEC092A
=====
(sec092a: own real estate?)

Contains data from SEC092A.dta
  obs:          1,487                      sec092a: own real estate?
  vars:          2                          3 Jun 1997 15:50
  size:         13,383 (99.6% of memory free)
-----
-
  1. hhnum      long    %12.0g             Household number
  2. realasse   byte    %8.0g             realasse   Household owns real estate?
-----
-
Sorted by:  hhnum
realasse:
          1 Yes
          0 No

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
  hhnum  |    1487   353311.5   219369.9    10104   681460
 realasse |    1487    .0235373   .1516535         0         1

```

```

=====
Working on File Number 29 File Name SEC092B
=====
(sec092b: real estate assets)

Contains data from SEC092B.dta
  obs:          37                      sec092b: real estate assets
  vars:          10                      3 Jun 1997 15:50
  size:          888 (99.7% of memory free)

```

```

-----
-
  1. hhnum      long    %12.0g          Household number
  2. realnum    byte    %8.0g           Real estate property number
  3. realtype   byte    %8.0g          realtype  Type of property
  4. realacqm   byte    %8.0g           Month property acquired
  5. realacqy   byte    %8.0g           Year property acquired
  6. realacqh   byte    %8.0g          realacqh  How property acquired
  7. realvalu   long    %12.0g          Current resale value of
propert
  8. realshar   int     %8.0g           Share of property owned by
hhol
  9. realrent   byte    %8.0g          realrent  Is property rented?
 10. realvren   long    %12.0g          Value rent rec. - last 12
month
-----
-

```

```

Sorted by:  hhnum  realnum
realrent:

```

```

  1 Yes
  0 No

```

```

realacqh:

```

```

  1 State
  2 Coop
  3 PriDeale
  4 StaDeale
  5 Indivd
  6 Inherite
  7 Marriage
  8 Gift
  9 Other

```

```

realtype:

```

```

  1 House
  2 Apartmen
  3 Building
  4 NonAgLan
  5 Garage
  6 Storage
  7 Other

```

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	37	437625.1	225326.7	50520	681460
realnum	37	1.081081	.3634998	1	3
realtype	37	3.675676	1.958657	1	7
realacqm	37	5.837838	2.793977	1	11
realacqy	37	92.32432	6.381632	56	96
realacqh	37	4.756757	2.792902	1	9
realvalu	37	1189541	2447748	3000	1.20e+07
realshar	37	87.7027	29.54739	0	100
realrent	37	.1621622	.3736839	0	1
realvren	7	166428.6	162857.7	0	480000

```

=====
Working on File Number 30 File Name SEC093
=====
(sec093: household furniture and)

Contains data from SEC093.dta
  obs:      25,550                                sec093: household furniture
and
  vars:      6                                    3 Jun 1997 15:50
  size:      408,800 (98.7% of memory free)
-----
-
  1. hhnum      long      %12.0g                Household number
  2. hduritem   byte      %8.0g      hduritem   Code of durable
  3. hdurown    byte      %8.0g      hdurown    Durable owned by household?
  4. hdurquan   byte      %8.0g                Quantity of durables owned
  5. hdurvalu   long      %12.0g                Current resale value of
durable
  6. hduracqy   byte      %8.0g                Year durable acquired
-----
-
Sorted by:  hhnum  hduritem
hduritem:
    1 StoveGas
    2 StoveEle
    3 StoveWoo
    4 Refrig
    5 Freezer
    6 Washer
    7 Sewing
    8 SewingEl
    9 TV
   10 VCR
   11 Satell
   12 RadioHFI
   13 Computer
   14 Car
   15 Moto
   16 Bicycle
   17 Other
hdurown:
    1 Yes
    0 No

Variable |      Obs      Mean    Std. Dev.      Min      Max
-----+-----
  hhnum  |    25550   352053.4   219776.3    10102   681460
  hduritem |    25550    8.999687    4.898916         1        17
  hdurown  |    25550    .2010959    .4008274         0         1
  hdurquan |     5142     1.01478    .1414603         1         5
  hdurvalu |     5095    12143.81    34813.2         0   1800000
  hduracqy |     5126     89.74717    6.449388        37         96

```

=====

Working on File Number 31 File Name SEC10

=====

(sec10: food expenditure and con)

Contains data from SEC10.dta

obs: 30,565 sec10: food expenditure and

con

vars: 7 3 Jun 1997 15:51

size: 794,690 (97.8% of memory free)

-					
1.	hhnum	long	%12.0g		Household number
2.	fooditem	int	%8.0g	fooditem	Code of food
3.	fpurqua	float	%9.0g		Qty. food from purch. last
mont					
4.	fpurval	int	%8.0g		Value of food purch. last
month					
5.	fdprod	float	%9.0g		Qty. food from own prod.
6.	fdreceiv	float	%9.0g		Qty. food from other sources
7.	fdprice	int	%8.0g		Current unit price of food

-
Sorted by: hhnum fooditem
fooditem:

101 maize
102 wheat
103 breadSm
104 breadLg
105 pasta
106 rice
107 oGrains
201 beans
202 potatoes
301 tomato
302 pepper
303 eggplant
304 onions
305 olives
306 oVegetab
406 grapes
407 watMelon
410 oFrui01
411 oFrui02
501 cannVeg
502 canFruit
503 jams
504 honey
601 veal
603 labGoat
604 chicken
605 sousage
606 eggs
608 canMeat
610 oMeat
701 fishFre
702 fishFroz
703 fishCan
801 milkFre
802 cheese
804 yogurt
805 milkPow
806 oDairy
901 butter
902 margarin
904 oliveOil
905 vegOil
906 lard
1102 sugar

1103 saltSpic
 1104 coffee
 1105 tea
 1201 drinkSof
 1202 juices
 1204 wine
 1205 beer
 1206 raki
 1301 mealHome
 1302 mealOut

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	30565	372830.9	220803.8	10102	681460
fooditem	30565	587.384	373.4176	101	1302
fpurqua	30480	7.231119	17.84229	0	300
fpurval	120	455.7333	603.2348	0	4000
fdprod	30562	5.391201	14.97226	0	240
fdreceiv	30561	.1206669	1.801904	0	100
fdprice	28005	110.611	145.0636	0	8000

=====

Working on File Number 32 File Name SEC111

=====

(sec111: regular non-food spendi)

Contains data from SEC111.dta

obs: 1,504

sec111: regular non-food

spendi

vars: 10

3 Jun 1997 15:51

size: 39,104 (99.6% of memory free)

```

-
  1. hhnum      long    %12.0g      Household number
  2. mcigare    int     %8.0g      Amt. spent last mnth - tobacco
  3. menterta   int     %8.0g      Amt. spent last mnth - entert.
  4. mpersona   int     %8.0g      Amt. spent last mnth -
personal
  5. mpapers    int     %8.0g      Amt. spent last mnth -
newspape
  6. mcarcost   int     %8.0g      Amt. spent last mnth - car
  7. motransp   int     %8.0g      Amt. spent last mnth - transp.
  8. mwashpow   int     %8.0g      Amt. spent last mnth -
w/powder
  9. mchicare   int     %8.0g      Amt. spent last mnth -
childcar
 10. mdues      int     %8.0g      Amt. spent last mnth - m/ship
-----

```

Sorted by: hhnum

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1504	352236.1	219875.6	10102	681460
mcigare	1504	610.9481	901.0331	0	10000
menterta	1504	.731383	18.76414	0	600
mpersona	1504	436.1596	638.9985	0	15000
mpapers	1504	23.98271	120.5406	0	1800
mcarcost	1500	215.3467	1624.981	0	30000
motransp	1504	293.4907	800.1536	0	10000
mwashpow	1504	305.867	373.0179	0	5000
mchicare	1504	206.9947	679.2655	0	15000
mdues	1504	2.852394	29.0486	0	500

=====

Working on File Number 33 File Name SEC112

=====

(sec112: occasional non-food spe)

Contains data from SEC112.dta

obs: 1,504 sec112: occasional non-food

spe

vars: 13 3 Jun 1997 15:51

size: 75,200 (99.5% of memory free)

```

-
  1. hhnum      long   %12.0g      Household number
  2. ykithous   int    %8.0g      Amt. spent past yr - kitchen
  3. yrepair    long   %12.0g      Amt. spent past yr - repairs
  4. ylinens    int    %8.0g      Amt. spent past yr - linen
  5. yfurapll   long   %12.0g      Amt. spent past yr - furniture
  6. yconstru   long   %12.0g      Amt. spent past yr -
construct.
  7. yshoes     long   %8.0g      Amt. spent past yr - shoes
  8. ycloths    long   %8.0g      Amt. spent past yr - clothes
  9. yclothma   int    %8.0g      Amt. spent past yr - material
 10. yhealth    long   %12.0g      Amt. spent past yr -
healthcare
 11. ycerimo    long   %12.0g      Amt. spent past yr -
ceremonies
 12. yholiday   long   %12.0g      Amt. spent past yr - holidays
 13. yluxury    long   %12.0g      Amt. spent past yr - luxury
-----

```

Sorted by: hhnum

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	1504	352236.1	219875.6	10102	681460
ykithous	1503	785.819	2190.254	0	30000
yrepair	1504	1801.536	26970.95	0	1000000
ylinens	1504	795.8976	2279.072	0	30000
yfurapll	1504	440.2926	3184.577	0	60000
yconstru	1504	1446.476	14978.5	0	300000
yshoes	1502	4872.237	4838.605	0	60000
ycloths	1500	4128.16	4963.517	0	80000
yclothma	1504	356.4894	1565.301	0	20000
yhealth	1504	3752.889	9452.101	0	100000
ycerimo	1504	5462.73	19241.08	0	350000
yholiday	1504	401.6622	3260.029	0	60000
yluxury	1504	250.8976	2220.252	0	50000

=====

Working on File Number 34 File Name SEC121

=====

(sec121: health status)

Contains data from SEC121.dta

obs:	739	sec121: health status
vars:	7	3 Jun 1997 15:51
size:	13,302 (99.6% of memory free)	

```

-----
-
  1. hhnum      long    %12.0g      Household number
  2. pcode      byte    %8.0g      Individual id code
  3. disabil    byte    %8.0g      disabil    Type of chronic ill. - last
yea
  4. dismiswr   byte    %8.0g      dismiswr   Miss work in last year?
  5. dismos     int     %8.0g      Months person had chron. ill.
  6. distreat   byte    %8.0g      distreat   Type treatment rec. chron.
ill.
  7. discost    long    %12.0g      Monthly cost treat chron. ill.
-----
-

```

Sorted by: hhnum pcode

disabil:

- 1 Neuro
- 2 Eye
- 3 Hearing
- 4 Heart
- 5 Respirat
- 6 BloodPre
- 7 Stomach
- 8 KidnUrin
- 9 Diabetes
- 10 Skin
- 11 Mental
- 12 Disable
- 13 Arthriti
- 14 Trauma
- 15 Infectio
- 16 Cold
- 17 Other

dismiswr:

- 1 Yes
- 0 No

distreat:

- 1 None
- 2 Home
- 3 Hospital
- 4 Nursing
- 5 Institu

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	739	338978.5	230922.5	10102	681460
pcode	739	2.094723	1.568391	1	10
disabil	739	7.465494	4.48029	1	17
dismiswr	739	.2205683	.4149107	0	1
dismos	737	67.43691	101.5899	0	650
distreat	739	2.075778	.6582357	1	5
discost	737	1220.411	4681.033	0	100000


```

=====
Working on File Number 35 File Name SEC122
=====
(sec122: health status - accute )

Contains data from SEC122.dta
  obs:          465                      sec122: health status - accute
  vars:          16                      3 Jun 1997 15:51
  size:        13,020 (99.6% of memory free)
-----
-
  1. hhnum      long    %12.0g          Household number
  2. pcode      byte    %8.0g          Individual id code
  3. illness    byte    %8.0g          illness      Type of accute ill. - last
mont
  4. ilmiswkr   byte    %8.0g          ilmiswkr     Miss work in last month?
  5. ilmisday   byte    %8.0g          Days missed in last month
  6. ilsick     byte    %8.0g          ilsick      Person still sick?
  7. ilconslt   byte    %8.0g          ilconslt    Med. consult. in past 4 weeks?
  8. ilconres   byte    %8.0g          ilconres    Reason no medical consultation
  9. ilconfst   byte    %8.0g          ilconfst    Who consulted first
 10. ilconpri   byte    %8.0g          ilconpri    Public or private consultation
 11. ilconloc   byte    %8.0g          ilconloc    Where consultation took place
 12. ilconwai   int     %8.0g          Minutes wait for consultation
 13. ilconcos   int     %8.0g          Cost of consultation/treatment
 14. iltestco   int     %8.0g          Cost of medical tests
 15. ilbaksco   int     %8.0g          Also give bakshcesh?
 16. ildrugco   int     %8.0g          Cost of drugs
-----
-
Sorted by:  hhnum  pcode
illness:
    1 Fever
    2 BloodPre
    3 Dizzy
    4 Vomit
    5 Diarrhea
    6 Constipa
    7 Respirat
    8 Rash
    9 SevBleed
   10 Bleeding
   11 Urinary
   12 Trauma
   13 Burn
   14 HeadHach
   15 Pain
   16 Eye
   17 Hearing
   18 Heart
   19 Stomach
   20 KidnUrin
   21 GBlader
   22 Dental
   23 Other
ilmiswkr:
    1 Yes
    0 No
ilsick:
    1 Yes
    0 No
ilconslt:
    1 Yes
    0 No
ilconres:
    1 NoNeed
    2 NotSick
    3 Far
    4 Wait

```

5 Quality
 6 Expensie
 7 Other
 ilconfst:
 1 Pharmacy
 2 Dentist
 3 Doctor
 4 Paramed
 5 Nurse
 6 Midwife
 7 Other
 ilconpri:
 1 Pivate
 2 Public
 ilconloc:
 1 Home
 2 PHCU
 3 Polyclin
 4 Hospital
 5 Office
 6 Other

Variable	Obs	Mean	Std. Dev.	Min	Max
hhnum	465	300518.6	230751.6	10107	681458
pcode	465	3.847312	2.352621	1	16
illness	465	7.825806	7.549391	1	23
ilmiswkr	465	.1354839	.3426083	0	1
ilmisday	78	7.974359	6.672242	2	30
ilsick	465	.3827957	.4865926	0	1
ilconslt	465	.688172	.4637389	0	1
ilconres	145	2.613793	2.072258	1	7
ilconfst	320	3.040625	.4831709	1	6
ilconpri	320	1.884375	.3202755	1	2
ilconloc	320	2.565625	1.092324	1	6
ilconwai	318	13.66667	25.85696	0	180
ilconcos	321	115.6075	776.1139	0	10000
iltestco	317	33.37539	108.7077	0	800
ilbaksco	320	295.375	1436.651	0	20000
ildrugco	319	498.7649	845.5566	0	11600