

*job submitted*

```

lissyuse, cc(uk97) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk98) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk99) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk00) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk01) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk02) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk03) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk04) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk05) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk06) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk07) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk08) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk09) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk10) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk11) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk12) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk13) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk14) pvars(pitotal)
  summarize pitotal, detail
  tabstat pitotal, stat(N mean sd median)

```

```

lissyuse, cc(uk15) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk16) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk17) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk18) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk19) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)
lissyuse, cc(uk20) pvars(pitotal)
    summarize pitotal, detail
    tabstat pitotal, stat(N mean sd median)

```

### listing

##### NOTICE TO USERS #####

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##### NOTICE TO USERS #####

```

. lissyuse, cc(uk97) pvars(pitotal)
lissyuse specifications:
  ccyy:      uk97
  pvars:     pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk97

uk97p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-158236		
5%	0	-8476		
10%	0	-8476	Obs	55,945
25%	0	-7956	Sum of Wgt.	55,945
-----				
50%	4044.128		Mean	8246.957
		Largest	Std. Dev.	14806.81
75%	12088.96	375381.8		
90%	21255.05	775441.9	Variance	2.19e+08
95%	27916.83	987495.4	Skewness	20.65955
99%	50587.28	1167479	Kurtosis	1203.487

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	55945	8246.957	14806.81	4044.128
-----				

```
. lissyuse, cc(uk98) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      uk98
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk98

uk98p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles	Smallest
-------------	----------

1%	0	-190950.4		
5%	0	-26473.55		
10%	0	-9945.677	Obs	54,098
25%	0	-9615.477	Sum of Wgt.	54,098
50%	4418.96		Mean	8852.314
		Largest	Std. Dev.	17404.03
75%	12715.67	613614.4		
90%	22561.02	1161926	Variance	3.03e+08
95%	29795.14	1234685	Skewness	26.20752
99%	55826.63	1329247	Kurtosis	1561.646

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	54098	8852.314	17404.03	4418.96
-----+-----				

```
. lisyyuse, cc(uk99) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk99
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: uk99
```

```
uk99p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

total individual income, person				
Percentiles		Smallest		
1%	0	-170801.1		
5%	0	-138881.9		
10%	0	-16527.92	Obs	59,010
25%	0	-7763.956	Sum of Wgt.	59,010
50%	4617.131		Mean	9186.328
		Largest	Std. Dev.	17197.06
75%	13230.88	595856.6		
90%	23336.02	750741.1	Variance	2.96e+08
95%	30631.73	936000	Skewness	16.08707
99%	57101.31	1047129	Kurtosis	604.572

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	59010	9186.328	17197.06	4617.131

```
. lisyyuse, cc(uk00) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: uk00
```

```
pvars: pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

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onebyone:
```

```
from:
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to:
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```
iso2:
```

```
select:
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```
implicate:
```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
```

```
valid datasets: uk00
```

```
uk00p has been loaded, containing variables pitotal
```

```
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

Percentiles		Smallest		
1%	0	-276130		
5%	0	-9971.605		
10%	0	-9567.361	Obs	55,800
25%	0	-6838.926	Sum of Wgt.	55,800
50%	5006.17		Mean	10123.61
		Largest	Std. Dev.	26466.85
75%	14134.13	1100324		
90%	24749.69	1203294	Variance	7.00e+08
95%	32572.83	2247880	Skewness	39.05865
99%	64168.97	2502986	Kurtosis	2749.337

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	55800	10123.61	26466.85	5006.17

```
. lisyyuse, cc(uk01) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: uk01
```

```

pvars:    pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk01

uk01p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-59672.07		
5%	0	-55361.79		
10%	0	-28431.89	Obs	59,499
25%	0	-15852.16	Sum of Wgt.	59,499
50%	5399.452		Mean	10618.23
		Largest	Std. Dev.	25151.21
75%	15000.44	848020.8		
90%	26131.47	1170213	Variance	6.33e+08
95%	34735.37	1712583	Skewness	51.45565
99%	69409.31	3324771	Kurtosis	5629.531

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	59499	10618.23	25151.21	5399.452

```
. lisyyuse, cc(uk02) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:    uk02
pvars:    pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:

```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: uk02
```

```
uk02p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

```
-----
Percentiles      Smallest
1%               0      -159561.6
5%               0      -55047.48
10%              0      -45287.51      Obs          67,400
25%              0      -30515.15      Sum of Wgt.    67,400

50%      5563.719                      Mean          10435.74
                      Largest      Std. Dev.      17687.87
75%      14996.25      658295.8
90%      26349.7       659698.7      Variance      3.13e+08
95%      34716.44      763008.1      Skewness      12.62947
99%      65549.84      1139510      Kurtosis      455.9157
```

```
. tabstat pitotal, stat(N mean sd median)
```

```
variable |      N      mean      sd      p50
-----+-----
pitotal |   67400  10435.74  17687.87  5563.719
-----+-----
```

```
. lisyyuse, cc(uk03) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk03
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: uk03
```

```
uk03p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

-----				
Percentiles		Smallest		
1%	0	-93071.98		
5%	0	-74958.99		
10%	0	-43421.42	Obs	67,123
25%	0	-39673.02	Sum of Wgt.	67,123
50%	5923.72		Mean	10814.58
		Largest	Std. Dev.	19231.41
75%	15510.58	875295.3		
90%	27107.6	1021107	Variance	3.70e+08
95%	35803.28	1078858	Skewness	19.30555
99%	66498.63	1517905	Kurtosis	1002.97

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	67123	10814.58	19231.41	5923.72
-----				

```
. lisyyuse, cc(uk04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: uk04
```

```
pvars: pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```
onebyone:
```

```
from:
```

```
to:
```

```
iso2:
```

```
select:
```

```
implicate:
```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: uk04
```

```
uk04p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

-----				
Percentiles		Smallest		
1%	0	-22225.05		
5%	0	-14852.3		
10%	0	-4986.301	Obs	65,232
25%	0	-3882.441	Sum of Wgt.	65,232
50%	6373.793		Mean	11415.7
		Largest	Std. Dev.	19109.57
75%	16198	593605.3		
90%	28362.08	720660.3	Variance	3.65e+08



```

95%      37393.31      883245.6      Skewness      10.94459
99%      71758.77      909501.3      Kurtosis      299.8473

```

```
.      tabstat pitotal, stat(N mean sd median)
```

```

      variable |          N      mean      sd      p50
-----+-----
      pitotal |    65232    11415.7   19109.57  6373.793
-----+-----

```

```
.  lissyuse, cc(uk05) pvars(pitotal)
```

```
lissyuse specifications:
```

```

ccyy:      uk05
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

```

no project defined, standard selection 'lis' database has been assigned
valid datasets:  uk05

```

```

uk05p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

```

```
.      summarize pitotal, detail
```

```
total individual income, person
```

```

-----
Percentiles      Smallest
1%              0      -22665.23
5%              0      -22268.32
10%             0      -14609.76      Obs          64,733
25%             0      -13713.82      Sum of Wgt.    64,733

50%      6809.988
              Largest      Mean          12090.54
75%      16970.6      1077150      Std. Dev.    22959.69
90%      29701.01      1181777      Variance     5.27e+08
95%      39437.66      1416219      Skewness     22.96593
99%      74801.35      1881568      Kurtosis     1248.21

```

```
.      tabstat pitotal, stat(N mean sd median)
```

```

      variable |          N      mean      sd      p50
-----+-----
      pitotal |    64733    12090.54   22959.69  6809.988
-----+-----

```

```
.  lissyuse, cc(uk06) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk06
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets:  uk06
```

```
uk06p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

-----				
	Percentiles	Smallest		
1%	0	-71054.09		
5%	0	-69105.15		
10%	0	-58702.73	Obs	59,530
25%	0	-58702.73	Sum of Wgt.	59,530
50%	6891.528		Mean	12360.61
		Largest	Std. Dev.	23413.62
75%	17310.4	818460.9		
90%	30442.03	1196822	Variance	5.48e+08
95%	40298.81	1389366	Skewness	18.60343
99%	76822.83	1474456	Kurtosis	770.6969

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	59530	12360.61	23413.62	6891.528
-----				

```
. lisyyuse, cc(uk07) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk07
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
```

```
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk07

uk07p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-109200		
5%	0	-38296.58		
10%	0	-25492.9	Obs	56,926
25%	0	-15742.47	Sum of Wgt.	56,926
50%	7269.728		Mean	12626.6
		Largest	Std. Dev.	18932.14
75%	18075.2	561032.4		
90%	31393.51	602688.5	Variance	3.58e+08
95%	41526.49	668327.9	Skewness	6.81266
99%	80125.64	755961.4	Kurtosis	138.9796

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	56926	12626.6	18932.14	7269.728

```
. lisyyuse, cc(uk08) pvars(pitotal)
```

lisyyuse specifications:

```
ccyy:      uk08
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk08

uk08p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-89753.42	Obs	57,276
5%	0	-67305.45	Sum of Wgt.	57,276
10%	0	-14798.42		
25%	0	-13127.01		
50%	7542.739		Mean	13132.74
		Largest	Std. Dev.	25345.69
75%	18459.39	1247174		
90%	32391.57	1439023	Variance	6.42e+08
95%	42804.37	2189006	Skewness	33.00154
99%	81984.25	2189006	Kurtosis	2340.684

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal	57276	13132.74	25345.69	7542.739

. lisyyuse, cc(uk09) pvars(pitotal)

lisyyuse specifications:

```
ccyy:      uk09
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned

valid datasets: uk09

uk09p has been loaded, containing variables pitotal

your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

total individual income, person

Percentiles		Smallest		
1%	0	-79780.82	Obs	57,380
5%	0	-24811.91	Sum of Wgt.	57,380
10%	0	-15990.07		
25%	0	-12264.83		
50%	7582.64		Mean	13218.03
		Largest	Std. Dev.	25695.87

```

75%      18462.28      974448.1
90%      32155.24      1051344      Variance      6.60e+08
95%      42932.23      1089162      Skewness      34.08529
99%      84988.95      2868093      Kurtosis      2955.725

```

```
.      tabstat pitotal, stat(N mean sd median)
```

```

      variable |          N      mean      sd      p50
-----+-----
      pitotal |    57380  13218.03  25695.87  7582.64
-----+-----

```

```
.  lissyuse, cc(uk10) pvars(pitotal)
```

```
lissyuse specifications:
```

```

ccyy:      uk10
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

```

no project defined, standard selection 'lis' database has been assigned
valid datasets:  uk10

```

```

uk10p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

```

```
.      summarize pitotal, detail
```

```

      total individual income, person
-----+-----
      Percentiles      Smallest
1%              0      -99601.23
5%              0      -87634.11
10%             0      -49578.23      Obs      57,928
25%             0      -19476.57      Sum of Wgt.      57,928

50%            7800              Mean      13338.25
              Largest      Std. Dev.      19708.37
75%      18946.97      461875.9
90%      33059.36      478809.8      Variance      3.88e+08
95%      43955.39      505091.4      Skewness      5.354929
99%      86024.15      523686.1      Kurtosis      69.32137

```

```
.      tabstat pitotal, stat(N mean sd median)
```

```

      variable |          N      mean      sd      p50
-----+-----
      pitotal |    57928  13338.25  19708.37  7800
-----+-----

```

```
. lissyuse, cc(uk11) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      uk11
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets:  uk11
```

```
uk11p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

-----				
	Percentiles	Smallest		
1%	0	-24931.02		
5%	0	-19945.41		
10%	0	-14788.03	Obs	47,744
25%	0	-7848.164	Sum of Wgt.	47,744
50%	8032.96		Mean	13404.69
		Largest	Std. Dev.	19010.76
75%	19104.78	387998.8		
90%	33127.82	391577.1	Variance	3.61e+08
95%	44391.77	446542.5	Skewness	4.55662
99%	84438.33	480822.1	Kurtosis	51.48694

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	47744	13404.69	19010.76	8032.96
-----+-----				

```
. lissyuse, cc(uk12) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      uk12
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
```

```

to:
iso2:
select:
implicate:
progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk12

uk12p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-99454.77		
5%	0	-20804.67		
10%	0	-11796.41	Obs	46,420
25%	0	-8985.814	Sum of Wgt.	46,420
50%	8060		Mean	13644.38
		Largest	Std. Dev.	20328.09
75%	19571.68	494284.9		
90%	33906.81	595644.7	Variance	4.13e+08
95%	44454.44	599453.2	Skewness	6.290839
99%	83769.87	633597.6	Kurtosis	104.3703

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	46420	13644.38	20328.09	8060

```
. lisyyuse, cc(uk13) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:      uk13
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk13

uk13p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

```
total individual income, person
```

```
-----
Percentiles      Smallest
1%               0      -99726.03
5%               0      -82726.73
10%              0      -15956.36   Obs           46,166
25%              0      -12373.01   Sum of Wgt.    46,166

50%      8517.387
                        Largest      Mean           14049.42
75%      20105      328491.7   Std. Dev.      20506.61
90%      34859.76      446432   Variance       4.21e+08
95%      46181.59      997144.9   Skewness       10.06524
99%      86522.3      1247631   Kurtosis       421.7391
```

```
. tabstat pitotal, stat(N mean sd median)
```

```
-----+-----
variable |      N      mean      sd      p50
-----+-----
pitotal |  46166  14049.42  20506.61  8517.387
-----+-----
```

```
. lisyyuse, cc(uk14) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk14
```

```
pvars:      pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```
onebyone:
```

```
from:
```

```
to:
```

```
iso2:
```

```
select:
```

```
implicate:
```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
```

```
valid datasets:  uk14
```

```
uk14p has been loaded, containing variables pitotal
```

```
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

```
-----
Percentiles      Smallest
1%               0      -249998.2
5%               0      -39857.11
10%              0      -11859.63   Obs           44,787
25%              0      -9829.603   Sum of Wgt.    44,787
```



```

50%      9036.61
          Largest      Mean      14648.08
          Std. Dev.    21322.35
75%      20943.66      539517.8
90%      35602.19      545997.9      Variance      4.55e+08
95%      47475.07      709149.8      Skewness      6.116931
99%      91908.22      812316.2      Kurtosis      115.5494

```

```
. tabstat pitotal, stat(N mean sd median)
```

```

variable |      N      mean      sd      p50
-----+-----
pitotal |  44787  14648.08  21322.35  9036.61
-----+-----

```

```
. lisyyuse, cc(uk15) pvars(pitotal)
```

```
lisyyuse specifications:
```

```

ccyy:      uk15
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

```

no project defined, standard selection 'lis' database has been assigned
valid datasets:  uk15

```

```

uk15p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

```

```
. summarize pitotal, detail
```

```

total individual income, person
-----
Percentiles      Smallest
1%              0      -79346.03
5%              0      -39638.42
10%             0      -39638.42      Obs      43,678
25%             0      -34552.72      Sum of Wgt.  43,678

50%      8956.599
          Largest      Mean      14812.55
          Std. Dev.    22382.12
75%      20945.6      567959.4
90%      35923.34      670459.9      Variance      5.01e+08
95%      48406.03      833587.3      Skewness      7.742921
99%      96075.89      985543.6      Kurtosis      186.9893

```

```
. tabstat pitotal, stat(N mean sd median)
```

```

variable |      N      mean      sd      p50
-----+-----

```

```
pitotal | 43678 14812.55 22382.12 8956.599
```

```
. lissyuse, cc(uk16) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy: uk16
```

```
pvars: pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```
onebyone:
```

```
from:
```

```
to:
```

```
iso2:
```

```
select:
```

```
implicate:
```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
```

```
valid datasets: uk16
```

```
uk16p has been loaded, containing variables pitotal
```

```
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

```
total individual income, person
```

Percentiles		Smallest		
1%	0	-149998.9		
5%	0	-50817.39		
10%	0	-24785.91	Obs	44,145
25%	0	-14854.63	Sum of Wgt.	44,145
50%	9521.881		Mean	15058.4
		Largest	Std. Dev.	22038.72
75%	21743.41	562600.4		
90%	36308.49	562600.4	Variance	4.86e+08
95%	48141.7	693618.1	Skewness	7.231043
99%	92928.09	992419.1	Kurtosis	165.8601

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	44145	15058.4	22038.72	9521.881

```
. lissyuse, cc(uk17) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy: uk17
```

```
pvars: pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```

onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk17

uk17p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

-----				
Percentiles		Smallest		
1%	0	-49727.39		
5%	0	-20527		
10%	0	-17950.69	Obs	42,847
25%	0	-14813.3	Sum of Wgt.	42,847
50%	10179.95		Mean	15660.8
		Largest	Std. Dev.	22674.67
75%	22526.38	503764.6		
90%	37440	698082.2	Variance	5.14e+08
95%	50069.5	879731.8	Skewness	10.99268
99%	93742.46	1441986	Kurtosis	465.1249

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	42847	15660.8	22674.67	10179.95
-----				

```
. lisyyuse, cc(uk18) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:      uk18
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk18

uk18p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-285174.7		
5%	0	-24931.51		
10%	0	-14433.78	Obs	43,084
25%	0	-4976.33	Sum of Wgt.	43,084
-----				
50%	10400		Mean	16324.76
		Largest	Std. Dev.	24234.53
75%	23216.22	688263		
90%	39252.16	689902.5	Variance	5.87e+08
95%	52356.17	689902.5	Skewness	7.514256
99%	98236.99	782969.6	Kurtosis	145.775

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	43084	16324.76	24234.53	10400
-----				

```
. lisyyuse, cc(uk19) pvars(pitotal)
```

lisyyuse specifications:

```
ccyy:      uk19
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned  
valid datasets: uk19

uk19p has been loaded, containing variables pitotal  
your dataset run has been completed, containing variables pitotal

```
. summarize pitotal, detail
```

total individual income, person

Percentiles		Smallest		
1%	0	-99726.03		
5%	0	-7822.082		
10%	0	-5736.241	Obs	43,314

25%	0	-2991.781	Sum of Wgt.	43,314
50%	10937.17		Mean	16917.45
		Largest	Std. Dev.	23642.97
75%	24180	527706.7		
90%	39981.08	628516.3	Variance	5.59e+08
95%	53852.05	650305.4	Skewness	5.182109
99%	102438.6	651302.7	Kurtosis	70.38733

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
pitotal	43314	16917.45	23642.97	10937.17
-----+-----				

```
. lisyyuse, cc(uk20) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      uk20
pvars:     pitotal
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: uk20
```

```
uk20p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail
```

total individual income, person				
Percentiles		Smallest		
1%	0	-9404.414		
5%	0	-7819.482		
10%	0	-5360.559	Obs	21,254
25%	0	-4986.301	Sum of Wgt.	21,254
50%	13101.02		Mean	19088.87
		Largest	Std. Dev.	24206.21
75%	27158.71	313458.7		
90%	44098.85	314295.6	Variance	5.86e+08
95%	59336.95	318138.6	Skewness	3.51478
99%	109827.9	332123.3	Kurtosis	26.42715

```
. tabstat pitotal, stat(N mean sd median)
```

variable	N	mean	sd	p50
pitotal	21254	19088.87	24206.21	13101.02

.

end of do-file