

*job submitted*

```
lissyuse, cc(il97) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il01) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il02) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il03) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il07) pvars(pitotal)
summarize pitotal, detail
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tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(il17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

```

lissyuse, cc(il18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)

```

### listing

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

```

. lissyuse, cc(il97) pvars(pitotal)
lissyuse specifications:
  ccyy:      il97
  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: il97

il97p 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%	3600	624		
5%	10668	768		
10%	16392	828	Obs	5,986
25%	30144	972	Sum of Wgt.	5,986

50%	48732		Mean	67458.39
		Largest	Std. Dev.	76841.4
75%	81540	808836		
90%	137256	917412	Variance	5.90e+09
95%	184728	2367384	Skewness	11.99583
99%	300648	2535276	Kurtosis	324.3629

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

variable	N	mean	sd	p50
-----+-----				
pitotal	5986	67458.39	76841.4	48732
-----+-----				

```
. lisyyuse, cc(il01) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      il01
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:  il01
```

```
il01p 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	-286308		
5%	0	-102252		
10%	0	-80892	Obs	19,502
25%	0	-50556	Sum of Wgt.	19,502
50%	0		Mean	33963.69
		Largest	Std. Dev.	83148.54
75%	45276	1600500		
90%	105840	1675572	Variance	6.91e+09
95%	163452	1755636	Skewness	14.97162
99%	310116	4908228	Kurtosis	660.9469

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

variable	N	mean	sd	p50
----------	---	------	----	-----

```
-----+-----
pitotal |      19502  33963.69  83148.54      0
-----+-----
```

```
. lissyuse, cc(il02) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      il02
```

```
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:  il02
```

```
il02p 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      -1068852
5%               0      -444552
10%              0      -211404      Obs          20,832
25%              0      -190272      Sum of Wgt.    20,832

50%              0
Largest          Mean          33601.24
75%             46998      1488072      Std. Dev.     77209.57
90%             104148     1496388      Variance      5.96e+09
95%             161088     2384040      Skewness      7.524767
99%             311748     2642592      Kurtosis      151.1044
```

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

```
-----+-----
variable |      N      mean      sd      p50
-----+-----
pitotal |    20832  33601.24  77209.57      0
-----+-----
```

```
. lissyuse, cc(il03) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      il03
```

```
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:  il03

```

```

il03p 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	-150984.6		
5%	0	-110722		
10%	0	-95623.58	Obs	20,992
25%	0	-70459.48	Sum of Wgt.	20,992
50%	0		Mean	31646.96
		Largest	Std. Dev.	66854.68
75%	45089.44	1131273		
90%	98928.47	1158460	Variance	4.47e+09
95%	151711.7	1207665	Skewness	4.818752
99%	299874.4	1384116	Kurtosis	48.10462

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

variable	N	mean	sd	p50
pitotal	20992	31646.96	66854.68	0

```
. lisyyuse, cc(il04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```

ccyy:    il04
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:  il04

```

il04p 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	0		
5%	0	0		
10%	0	0	Obs	20,320
25%	0	0	Sum of Wgt.	20,320
50%	0		Mean	32709.4
		Largest	Std. Dev.	69925.03
75%	46660.1	1212226		
90%	103245.9	1244791	Variance	4.89e+09
95%	158680.2	1654392	Skewness	7.017181
99%	298788.5	2679771	Kurtosis	148.763

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
pitotal	20320	32709.4	69925.03	0
-----				

. lissyuse, cc(il05) pvars(pitotal)

lissyuse specifications:

```
ccyy:    il05
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: il05

il05p 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	-202656
5%	0	-151359.5

10%	0	-126660.6	Obs	20,985
25%	0	-101328.5	Sum of Wgt.	20,985
50%	0		Mean	32854.39
		Largest	Std. Dev.	71334.78
75%	47004.5	1890528		
90%	101671.4	1915019	Variance	5.09e+09
95%	155622	2018127	Skewness	7.042282
99%	302542.8	2081618	Kurtosis	128.4462

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

variable	N	mean	sd	p50
-----+-----				
pitotal	20985	32854.39	71334.78	0
-----+-----				

```
. lisyyuse, cc(il06) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      il06
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:  il06
```

```
il06p 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	-103464.6		
5%	0	-61264.8		
10%	0	-58987.9	Obs	20,652
25%	0	-51732.28	Sum of Wgt.	20,652
50%	0		Mean	35441.41
		Largest	Std. Dev.	77365.55
75%	50673.11	1327404		
90%	107990.6	2069291	Variance	5.99e+09
95%	166558.3	2552700	Skewness	8.417042
99%	324626.3	2893741	Kurtosis	195.7218

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

variable	N	mean	sd	p50
-----+-----				
pitotal	20652	35441.41	77365.55	0
-----				

```
. lisyyuse, cc(il07) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    il07
```

```
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:  il07
```

```
il07p 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	-71844.41		
5%	0	-53370.13		
10%	0	-40735.78	Obs	20,274
25%	0	-33253.7	Sum of Wgt.	20,274
50%	0		Mean	37753.18
		Largest	Std. Dev.	78262.1
75%	53566.91	1099040		
90%	115840.3	1268584	Variance	6.12e+09
95%	177635.4	1324333	Skewness	4.564752
99%	356972.8	1346429	Kurtosis	39.42888

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

variable	N	mean	sd	p50
-----+-----				
pitotal	20274	37753.18	78262.1	0
-----				

```
. lisyyuse, cc(il08) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    il08
```

```
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: il08

il08p 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	-3106.089		
5%	0	-1464.316		
10%	0	-871.6167	Obs	19,678
25%	0	-262.8344	Sum of Wgt.	19,678
50%	0		Mean	40161.57
		Largest	Std. Dev.	93918.53
75%	55410.19	2499797		
90%	119132.6	2771555	Variance	8.82e+09
95%	184295.6	3128389	Skewness	11.40411
99%	361490.2	4013917	Kurtosis	317.7274

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

variable	N	mean	sd	p50
pitotal	19678	40161.57	93918.53	0

```
. lissyuse, cc(il09) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:    il09
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: il09

il09p 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	-4304.876		
5%	0	-4304.876		
10%	0	-1706.367	Obs	20,658
25%	0	-1033.17	Sum of Wgt.	20,658
50%	0		Mean	40086.91
		Largest	Std. Dev.	83180.9
75%	57694.45	1235861		
90%	122110.1	1283172	Variance	6.92e+09
95%	185933.9	1466041	Skewness	6.32489
99%	360629.8	3067421	Kurtosis	118.6494

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
pitotal	20658	40086.91	83180.9	0
-----				

. lissyuse, cc(il10) pvars(pitotal)

lissyuse specifications:

```
ccyy:    il10
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: il10

il10p 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      -7073.336
5%      0      -5134.684
10%     0      -4028.501      Obs      20,137
25%     0      -2652.501      Sum of Wgt.      20,137

50%     0
          Largest      Mean      43360.48
          Std. Dev.      123762.4
75%     60256.2      3825294
90%     129075      4621215      Variance      1.53e+10
95%     193813.5      4621215      Skewness      30.34329
99%     372197.8      9242430      Kurtosis      1806.803

```

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

```

variable |      N      mean      sd      p50
-----+-----
pitotal |    20137  43360.48 123762.4      0
-----+-----

```

```
. lissyuse, cc(ill1) pvars(pitotal)
```

```
lissyuse specifications:
```

```

ccyy:      ill1
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:  ill1

```

```

ill1p 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      -4310.419
5%      0      -3017.294
10%     0      -1505.019      Obs      19,515
25%     0      -1379.334      Sum of Wgt.      19,515

50%     0
          Largest      Mean      44989.97
          Std. Dev.      98136.79
75%     63034.98      1492027
90%     135368.1      1551751      Variance      9.63e+09
95%     208810.3      1563018      Skewness      15.67198
99%     393811      6207004      Kurtosis      819.5258

```

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

variable	N	mean	sd	p50
pitotal	19515	44989.97	98136.79	0

```
. lisyyuse, cc(ill12) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    ill12
```

```
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: ill12
```

```
ill12p 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	-841728		
5%	0	-813672		
10%	0	-104268	Obs	28,751
25%	0	-50856	Sum of Wgt.	28,751
50%	0		Mean	45907.1
		Largest	Std. Dev.	94231.22
75%	64728	1703460		
90%	141972	2057832	Variance	8.88e+09
95%	212376	2465316	Skewness	5.729806
99%	404364	3023196	Kurtosis	88.2217

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

variable	N	mean	sd	p50
pitotal	28751	45907.1	94231.22	0

```
. lisyyuse, cc(ill13) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    ill13
```

```

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: ill13

ill13p 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	-192900		
5%	0	-182748		
10%	0	-182748	Obs	31,512
25%	0	-32544	Sum of Wgt.	31,512
50%	0		Mean	46380.81
		Largest	Std. Dev.	97561.31
75%	65814	2293188		
90%	140292	2700720	Variance	9.52e+09
95%	211008	3071316	Skewness	7.2308
99%	415428	3288408	Kurtosis	134.8287

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

variable	N	mean	sd	p50
pitotal	31512	46380.81	97561.31	0

```
. lissyuse, cc(ill14) pvars(pitotal)
```

lissyuse specifications:

```

ccyy:    ill14
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: ill14

ill14p 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	-153012		
5%	0	-132612		
10%	0	-102012	Obs	27,831
25%	0	-78552	Sum of Wgt.	27,831
50%	0		Mean	48196.96
		Largest	Std. Dev.	95313.74
75%	68772	1349688		
90%	146904	1379544	Variance	9.08e+09
95%	219552	1425312	Skewness	4.264628
99%	430152	1796460	Kurtosis	34.6683

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal	27831	48196.96	95313.74	0

. lissyuse, cc(ill15) pvars(pitotal)

lissyuse specifications:

ccyy: ill15  
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: ill15

ill15p 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	-496860		
5%	0	-129180		
10%	0	-80340	Obs	28,819
25%	0	-79500	Sum of Wgt.	28,819
50%	0		Mean	49894.32
		Largest	Std. Dev.	96247.55
75%	71496	1343412		
90%	151824	1400808	Variance	9.26e+09
95%	231180	1520460	Skewness	3.80138
99%	462612	1661640	Kurtosis	27.91497

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

variable	N	mean	sd	p50
-----+				
pitotal	28819	49894.32	96247.55	0
-----				

```
. lissyuse, cc(ill16) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      ill16
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:  ill16
```

```
ill16p 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	-497280		
5%	0	-197664		
10%	0	-148248	Obs	29,739
25%	0	-148248	Sum of Wgt.	29,739
50%	0		Mean	51647.02
		Largest	Std. Dev.	100031.4
75%	73332	1307436		
90%	157296	1358628	Variance	1.00e+10

```

95%      235908      1445736      Skewness      3.969779
99%      456888      1460424      Kurtosis      29.38661

```

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

variable	N	mean	sd	p50
pitotal	29739	51647.02	100031.4	0

```
. lissyuse, cc(ill17) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      ill17
```

```
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: ill17
```

```
ill17p 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	-150360		
5%	0	-123456		
10%	0	-119760	Obs	30,370
25%	0	-30072	Sum of Wgt.	30,370
50%	0		Mean	54119.55
		Largest	Std. Dev.	104106.2
75%	78204	1604016		
90%	165678	1806312	Variance	1.08e+10
95%	242220	1833108	Skewness	4.217071
99%	467064	1999080	Kurtosis	36.93239

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

variable	N	mean	sd	p50
pitotal	30370	54119.55	104106.2	0

```
. lissyuse, cc(ill18) pvars(pitotal)
```



```
lisyyuse specifications:
```

```
ccyy:    il18
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:  il18
```

```
il18p 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      -201612
5%               0      -151212
10%              0      -108876   Obs          29,074
25%              0       -70560   Sum of Wgt.   29,074

50%              0
                    Largest      Mean          57012.64
75%             84516          1906176   Std. Dev.    107853.3
90%            172476          1909368   Variance     1.16e+10
95%            250596          2016132   Skewness     4.413528
99%            483228          2276424   Kurtosis     42.74695
```

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

```
variable |      N      mean      sd      p50
-----+-----
pitotal |  29074  57012.64 107853.3      0
-----+-----
```

```
.
end of do-file
```