

job submitted

```

lisseyuse, cc(pl99) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl19) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lisseyuse, cc(pl20) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)

```

listing

NOTICE TO USERS

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NOTICE TO USERS

```
. lisyyuse, cc(pl99) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      pl99
```

```
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:  pl99
```

```
pl99p 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	99,791
25%	0	0	Sum of Wgt.	99,791
50%	0		Mean	0
		Largest	Std. Dev.	0

```

75%      0      0
90%      0      0      Variance      0
95%      0      0      Skewness      .
99%      0      0      Kurtosis      .

```

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

variable	N	mean	sd	p50
pitotal	99791	0	0	0

```
. lissyuse, cc(pl04) pvars(pitotal)
```

```
lissyuse specifications:
```

```

ccyy:      pl04
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:  pl04

```

```

pl04p 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	99,038
25%	0	0	Sum of Wgt.	99,038
50%	5400		Mean	7324.037
		Largest	Std. Dev.	10566.13
75%	11328	300000		
90%	18203.16	345180.8	Variance	1.12e+08
95%	24000	366000	Skewness	5.468115
99%	43200	420000	Kurtosis	98.63393

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

variable	N	mean	sd	p50
pitotal	99038	7324.037	10566.13	5400

```
. lisyyuse, cc(pl05) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    pl05
```

```
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: pl05
```

```
pl05p 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	107,124
25%	0	0	Sum of Wgt.	107,124
50%	5426.4		Mean	7436.958
		Largest	Std. Dev.	10579.95
75%	11520	274800		
90%	18600	288000	Variance	1.12e+08
95%	24060	332400	Skewness	5.141324
99%	43740	501600	Kurtosis	97.26341

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

variable	N	mean	sd	p50
-----+				
pitotal	107124	7436.958	10579.95	5426.4

```
. lisyyuse, cc(pl06) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    pl06
```

```
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: pl06

pl06p 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	114,311
25%	0	0	Sum of Wgt.	114,311
50%	6240		Mean	8095.901
		Largest	Std. Dev.	11507.03
75%	12180	420000		
90%	20154.24	445200	Variance	1.32e+08
95%	26400	539402.4	Skewness	6.527645
99%	48000	539462.4	Kurtosis	159.3758

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

variable	N	mean	sd	p50
pitotal	114311	8095.901	11507.03	6240

```
. lisyyuse, cc(pl07) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:    pl07
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: pl07

pl07p 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          111,992
25%              0          0   Sum of Wgt.   111,992

50%              7200
                        Largest      Mean          9180.294
75%             14185.02           540000   Std. Dev.    12728.4
90%              22200           540000   Variance     1.62e+08
95%              29664           607404   Skewness     7.238028
99%             52628.52           667200   Kurtosis     210.764
```

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

```
-----+-----
variable |      N      mean      sd      p50
-----+-----
pitotal | 111992  9180.294  12728.4   7200
-----+-----
```

```
. lissyuse, cc(pl08) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      pl08
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:  pl08
```

```
pl08p 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          109,819
25%              0          0   Sum of Wgt.   109,819
```

50%	8304		Mean	10685.28
		Largest	Std. Dev.	13876.78
75%	16323.48	384000		
90%	25476	414000	Variance	1.93e+08
95%	33600	420000	Skewness	4.455898
99%	60000	561000	Kurtosis	73.96291

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

variable	N	mean	sd	p50
pitotal	109819	10685.28	13876.78	8304

```
. lissyuse, cc(pl09) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      pl09
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:  pl09
```

```
pl09p 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	108,038
25%	0	0	Sum of Wgt.	108,038
50%	8916		Mean	11596.42
		Largest	Std. Dev.	15116.63
75%	18000	336000		
90%	27695.4	360000	Variance	2.29e+08
95%	36000	384000	Skewness	5.621806
99%	62622	960000	Kurtosis	176.9309

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

variable	N	mean	sd	p50
pitotal	109819	10685.28	13876.78	8304

```
pitotal |      108038  11596.42  15116.63      8916
```

```
. lisyyuse, cc(pl10) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      pl10
```

```
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:  pl10
```

```
pl10p 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	107,967
25%	0	0	Sum of Wgt.	107,967
50%	9600		Mean	12376.65
		Largest	Std. Dev.	16415.72
75%	18840	581015		
90%	30000	600000	Variance	2.69e+08
95%	38312.4	781903.3	Skewness	6.395244
99%	67320	816000	Kurtosis	169.6752

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

```
-----
```

variable	N	mean	sd	p50
pitotal	107967	12376.65	16415.72	9600

```
-----
```

```
. lisyyuse, cc(pl11) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      pl11
```

```
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:  pl11

```

```

pl11p 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	107,239
25%	0	0	Sum of Wgt.	107,239
50%	10059		Mean	12939.32
		Largest	Std. Dev.	17123.46
75%	19735.68	720000		
90%	30336	788997.8	Variance	2.93e+08
95%	39600	953061.6	Skewness	8.172784
99%	71520	1080000	Kurtosis	318.5631

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50
-----+-----				
pitotal	107239	12939.32	17123.46	10059

```

. lisyyuse, cc(pl12) pvars(pitotal)

```

```

lisyyuse specifications:

```

```

ccyy:      pl12
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:  pl12

```

pl12p 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	105,327
25%	0	0	Sum of Wgt.	105,327

50%	10800		Mean	13452.75
		Largest	Std. Dev.	17644.66
75%	20400	572134.7		
90%	31200	639600	Variance	3.11e+08
95%	41104.8	744000	Skewness	7.02401
99%	72000	1099001	Kurtosis	229.3388

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	105327	13452.75	17644.66	10800

. lissyuse, cc(pl13) pvars(pitotal)

lissyuse specifications:

```
ccyy:    pl13
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: pl13

pl13p 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	102,780

25%	0	0	Sum of Wgt.	102,780
50%	11136		Mean	13806.78
		Largest	Std. Dev.	17368.39
75%	21464.1	399744		
90%	32695.44	439200	Variance	3.02e+08
95%	42000	440688	Skewness	3.584495
99%	73800	449280	Kurtosis	40.04456

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

variable	N	mean	sd	p50
-----+-----				
pitotal	102780	13806.78	17368.39	11136
-----+-----				

```
. lissyuse, cc(pll4) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      pll4
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: pll4
```

```
pll4p 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	101,669
25%	0	0	Sum of Wgt.	101,669
50%	12000		Mean	14431.66
		Largest	Std. Dev.	18087.54
75%	21600	480000		
90%	33600	496284	Variance	3.27e+08
95%	42600	530400	Skewness	4.504826
99%	74400	588000	Kurtosis	68.27446

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

variable	N	mean	sd	p50
-----+-----				
pitotal	101669	14431.66	18087.54	12000
-----+-----				

```
. lisyyuse, cc(pl15) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    pl15
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: pl15
```

```
pl15p 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	101,076
25%	0	0	Sum of Wgt.	101,076
50%	12960		Mean	14992.34
		Largest	Std. Dev.	18744.57
75%	22800	432000		
90%	34800	480000	Variance	3.51e+08
95%	43886.4	840786.4	Skewness	8.280092
99%	75000	1430112	Kurtosis	393.3325

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

variable	N	mean	sd	p50
-----+-----				
pitotal	101076	14992.34	18744.57	12960
-----+-----				

```
. lisyyuse, cc(pl16) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    pl16
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: pll6

pll6p 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	99,230
25%	0	0	Sum of Wgt.	99,230
50%	13843.62		Mean	15621.93
		Largest	Std. Dev.	18334.4
75%	24000	360000		
90%	36000	380527.6	Variance	3.36e+08
95%	45600	420000	Skewness	3.242763
99%	78000	534000	Kurtosis	34.04317

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

variable	N	mean	sd	p50
-----+-----				
pitotal	99230	15621.93	18334.4	13843.62
-----+-----				

```
. lisyyuse, cc(pll7) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:    pll7
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: pl17

pl17p 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	97,434
25%	0	0	Sum of Wgt.	97,434
50%	14400		Mean	16601.15
		Largest	Std. Dev.	19600.35
75%	24756	360000		
90%	36000	360000	Variance	3.84e+08
95%	48000	752400	Skewness	6.010486
99%	84000	1320000	Kurtosis	239.9171

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal	97434	16601.15	19600.35	14400

. lissyuse, cc(pl18) pvars(pitotal)

lissyuse specifications:

```
ccyy:    pl18
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: pl18

pl18p 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	95,472
25%	0	0	Sum of Wgt.	95,472
50%	15600		Mean	17807.02
		Largest	Std. Dev.	20841.4
75%	26400	480000		
90%	39468	508800	Variance	4.34e+08
95%	50400	582481.3	Skewness	3.762567
99%	90000	600000	Kurtosis	47.18251

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

variable	N	mean	sd	p50
-----+-----				
pitotal	95472	17807.02	20841.4	15600
-----+-----				

```
. lissyuse, cc(pl19) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      pl19
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: pl19
```

```
pl19p 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	93,674
25%	0	0	Sum of Wgt.	93,674
50%	17520		Mean	19259.45
		Largest	Std. Dev.	21887.11
75%	30000	424268.4		
90%	42000	456000	Variance	4.79e+08
95%	54000	600000	Skewness	3.510971
99%	96000	798000	Kurtosis	48.37457

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

variable	N	mean	sd	p50
pitotal	93674	19259.45	21887.11	17520

```
. lisyyuse, cc(pl20) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    pl20
```

```
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: pl20
```

```
pl20p 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	87,603
25%	0	0	Sum of Wgt.	87,603
50%	18000		Mean	20450.57
		Largest	Std. Dev.	24794.15
75%	31200	756000		
90%	45600	804000	Variance	6.15e+08
95%	58440	1279060	Skewness	7.527356
99%	96252.72	1440000	Kurtosis	258.8339

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

variable	N	mean	sd	p50
pitotal	87603	20450.57	24794.15	18000

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