

job submitted

```

lissyuse, cc(cz96) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz02) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(cz16) 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(cz96) pvars(pitotal)
lissyuse specifications:
  ccyy:      cz96
  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: cz96

cz96p 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	71,836
25%	0	0	Sum of Wgt.	71,836
50%	51600		Mean	61618.24
		Largest	Std. Dev.	70196.77
75%	96500	1332100		
90%	143900	1447100	Variance	4.93e+09
95%	179300	1500000	Skewness	2.961287
99%	284300	1743600	Kurtosis	30.56748

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

variable	N	mean	sd	p50
-----+-----				
pitotal	71836	61618.24	70196.77	51600

```
. lissyuse, cc(cz02) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      cz02
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: cz02

cz02p 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	18,965
25%	0	0	Sum of Wgt.	18,965

50%	87840		Mean	110204
		Largest	Std. Dev.	128121.6
75%	155400	2091600		
90%	239040	2409280	Variance	1.64e+10
95%	310128	3000000	Skewness	5.109902
99%	540000	3667200	Kurtosis	76.85423

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

variable	N	mean	sd	p50
-----+				
pitotal	18965	110204	128121.6	87840

```
. lisyyuse, cc(cz04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      cz04
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:  cz04
```

```
cz04p 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	10,333
25%	0	0	Sum of Wgt.	10,333

50%	95800		Mean	116946.9

		Largest	Std. Dev.	148497.2
75%	164652	3347009		
90%	244827	3471229	Variance	2.21e+10
95%	313705	4394759	Skewness	10.23102
99%	541855	5078152	Kurtosis	251.9743

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

variable	N	mean	sd	p50
-----+-----				
pitotal	10333	116946.9	148497.2	95800
-----+-----				

```
. lissyuse, cc(cz07) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      cz07
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:  cz07
```

```
cz07p 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	26,933
25%	0	0	Sum of Wgt.	26,933
50%	114324		Mean	141394.5
		Largest	Std. Dev.	162211.5
75%	202245	3281300		
90%	302507	4500000	Variance	2.63e+10
95%	376468	5790924	Skewness	7.150627
99%	633929	5820000	Kurtosis	163.9377

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

variable	N	mean	sd	p50
-----+-----				
pitotal	26933	141394.5	162211.5	114324

```
-----
. lisyyuse, cc(cz10) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      cz10
```

```
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:  cz10
```

```
cz10p 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	20,629
25%	7000	0	Sum of Wgt.	20,629
50%	132000		Mean	158762.4
		Largest	Std. Dev.	169578.1
75%	225196	2221900		
90%	340833	3000000	Variance	2.88e+10
95%	425012	3039789	Skewness	3.694883
99%	750000	4088424	Kurtosis	40.55792

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

variable	N	mean	sd	p50
pitotal	20629	158762.4	169578.1	132000

```
. lisyyuse, cc(cz13) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      cz13
```

```
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: cz13

cz13p 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	18,210
25%	36000	0	Sum of Wgt.	18,210
50%	138984		Mean	171295.2
		Largest	Std. Dev.	192393.2
75%	237600	4263879		
90%	356037	5200000	Variance	3.70e+10
95%	452800	5360000	Skewness	6.744727
99%	805597	5753647	Kurtosis	130.8261

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

variable	N	mean	sd	p50
-----+				
pitotal	18210	171295.2	192393.2	138984

```
. lisyyuse, cc(cz16) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:      cz16
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: cz16

cz16p 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	19,205
25%	66000	0	Sum of Wgt.	19,205
50%	156240		Mean	193881.6
		Largest	Std. Dev.	206009.6
75%	270000	3309193		
90%	409747	4327984	Variance	4.24e+10
95%	531438	6250681	Skewness	5.713594
99%	881694	6921365	Kurtosis	120.9859

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	19205	193881.6	206009.6	156240

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