

job submitted

```

lissyuse, cc(ru00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ru19) 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(ru00) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: ru00
```

```
pvars: pitotal
```

```
hvars:
```

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lis:
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lws:
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erflis:
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onebyone:
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from:
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to:
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```
iso2:
```

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select:
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```
implicate:
```

```
progs:
```

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

```
valid datasets: ru00
```

```
ru00p 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	8,630
25%	0	0	Sum of Wgt.	8,630
50%	6093.204		Mean	10742.45
		Largest	Std. Dev.	21235.43
75%	11667.36	338511.3		
90%	25952.53	355436.9	Variance	4.51e+08
95%	39492.98	384754.1	Skewness	8.770528
99%	90269.68	667018.7	Kurtosis	163.3808

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

variable	N	mean	sd	p50
pitotal	8630	10742.45	21235.43	6093.204

```
. lisyyuse, cc(ru04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: ru04
```

```
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: ru04

ru04p 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	8,827
25%	0	0	Sum of Wgt.	8,827
50%	22800		Mean	34673.09
		Largest	Std. Dev.	51432.03
75%	43320	600000		
90%	86400	600000	Variance	2.65e+09
95%	120000	720000	Skewness	3.810414
99%	240000	720000	Kurtosis	28.62526

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

variable	N	mean	sd	p50
pitotal	8827	34673.09	51432.03	22800

```
. lisyyuse, cc(ru07) pvars(pitotal)
```

lisyyuse specifications:

```
ccyy: ru07
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: ru07

ru07p 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	9,906
25%	0	0	Sum of Wgt.	9,906

50%	42240		Mean	65479.65
		Largest	Std. Dev.	83798.58
75%	93600	720000		
90%	176400	1080000	Variance	7.02e+09
95%	240000	1140000	Skewness	2.71506
99%	360000	1320000	Kurtosis	18.5402

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
pitotal	9906	65479.65	83798.58	42240

. lissyuse, cc(rul0) pvars(pitotal)

lissyuse specifications:

ccyy: rul0
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: rul0

ru10p 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	16,543
25%	0	0	Sum of Wgt.	16,543
50%	86400		Mean	109779.3
		Largest	Std. Dev.	135370.8
75%	156000	1800000		
90%	252000	1800000	Variance	1.83e+10
95%	360000	2502000	Skewness	4.277613
99%	600000	3960000	Kurtosis	63.07381

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

variable	N	mean	sd	p50
-----+-----				
pitotal	16543	109779.3	135370.8	86400
-----+-----				

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

```
lissyuse specifications:
```

```
ccyy:      rull
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:  rull
```

```
rullp 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	24,900
25%	0	0	Sum of Wgt.	24,900
50%	108000		Mean	154141.9
		Largest	Std. Dev.	196676.7
75%	206897	2068966		
90%	372414	2304000	Variance	3.87e+10
95%	498850.5	2435876	Skewness	3.675777
99%	931989	5760000	Kurtosis	41.93486

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

variable	N	mean	sd	p50
-----+-----				
pitotal	24900	154141.9	196676.7	108000
-----+-----				

```
. lisyyuse, cc(rul3) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    rul3
```

```
pvars:   pitotal
```

```
hvars:
```

```
lis:
```

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lws:
```

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erflis:
```

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

```
select:
```

```
implicate:
```

```
progs:
```

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

```
valid datasets:  rul3
```

```
rul3p 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	105,592
25%	3000	0	Sum of Wgt.	105,592
50%	129600		Mean	181757.7
		Largest	Std. Dev.	219030.2
75%	243000	3889655		
90%	431034.5	3996738	Variance	4.80e+10
95%	588505.7	4219011	Skewness	3.268428
99%	983586.2	4413484	Kurtosis	27.10568

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

variable	N	mean	sd	p50
-----+-----				
pitotal	105592	181757.7	219030.2	129600
-----+-----				

```
. lisyyuse, cc(rul4) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    rul4
```

```
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: rul4

rul4p 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	105,084
25%	4800	0	Sum of Wgt.	105,084
50%	141968.5		Mean	195812.4
		Largest	Std. Dev.	232607
75%	262069	4758621		
90%	478275.9	4898230	Variance	5.41e+10
95%	622437.1	5106000	Skewness	3.400331
99%	1034483	6395862	Kurtosis	32.52836

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

variable	N	mean	sd	p50
pitotal	105084	195812.4	232607	141968.5

```
. lissyuse, cc(rul5) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:    rul5
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: rul5

rul5p 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	138,387
25%	5402.299	0	Sum of Wgt.	138,387
50%	149160		Mean	200912.8
		Largest	Std. Dev.	231152.5
75%	270000	4580000		
90%	482758.6	4659442	Variance	5.34e+10
95%	635689.6	5216667	Skewness	2.984734
99%	1034483	5808414	Kurtosis	24.86265

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal	138387	200912.8	231152.5	149160

. lissyuse, cc(rul6) pvars(pitotal)

lissyuse specifications:

```
ccyy:    rul6
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: rul6

rul6p 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	367,080
25%	8400	0	Sum of Wgt.	367,080
50%	156000		Mean	208159.9
		Largest	Std. Dev.	234798.2
75%	275862.1	5955770		
90%	482758.6	8137000	Variance	5.51e+10
95%	642528.8	8655172	Skewness	3.075661
99%	1065022	8675172	Kurtosis	33.03334

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

variable	N	mean	sd	p50
-----+-----				
pitotal	367080	208159.9	234798.2	156000
-----+-----				

```
. lissyuse, cc(rul7) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      rul7
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:  rul7
```

```
rul7p 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	137,822
25%	8500	0	Sum of Wgt.	137,822
50%	168000		Mean	219475.5
		Largest	Std. Dev.	239160.8
75%	298000	4599000		
90%	510344.8	4600000	Variance	5.72e+10
95%	671416.8	4901200	Skewness	2.525442
99%	1080460	5172414	Kurtosis	17.64865

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

variable	N	mean	sd	p50
pitotal	137822	219475.5	239160.8	168000

```
. lisyyuse, cc(rul8) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      rul8
```

```
pvars:     pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```
onebyone:
```

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

```
iso2:
```

```
select:
```

```
implicate:
```

```
progs:
```

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

```
valid datasets:  rul8
```

```
    rul8p 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	135,139
25%	12000	0	Sum of Wgt.	135,139
50%	179310.3		Mean	233812.1
		Largest	Std. Dev.	252122.8
75%	317241.4	3469310		
90%	551724.1	3571214	Variance	6.36e+10
95%	712643.7	4046874	Skewness	2.318836
99%	1141564	4447557	Kurtosis	13.49432

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

variable	N	mean	sd	p50
pitotal	135139	233812.1	252122.8	179310.3

```
. lisyyuse, cc(rul9) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      rul9
```

```

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:  rul9

```

```

rul9p 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	131,713
25%	17760	0	Sum of Wgt.	131,713
50%	192000		Mean	248500.4
		Largest	Std. Dev.	269342
75%	344827.6	4506547		
90%	564924.2	4658713	Variance	7.25e+10
95%	758620.7	5116000	Skewness	3.253503
99%	1225172	1.34e+07	Kurtosis	58.00193

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50
pitotal	131713	248500.4	269342	192000

```

.
end of do-file

```