

job submitted

```

lissyuse, cc(au01) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au03) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(au18) 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(au01) pvars(pitotal)
lissyuse specifications:
  ccyy:      au01
  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:  au01

```

```

au01p 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	-127400		
5%	0	-115648		
10%	0	-90948	Obs	13,183
25%	6136	-86736	Sum of Wgt.	13,183
50%	15184		Mean	22426.15
		Largest	Std. Dev.	26425.23
75%	33384	438776		
90%	50544	468000	Variance	6.98e+08
95%	62400	475124	Skewness	4.232909
99%	109772	475124	Kurtosis	45.8308

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

variable	N	mean	sd	p50
-----+-----				
pitotal	13183	22426.15	26425.23	15184

```
. lisyyuse, cc(au03) pvars(pitotal)
```

```
lisyyuse specifications:
```

```

ccyy:      au03
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:  au03

```

au03p 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	-113932		
5%	0	-92872		
10%	0	-58916	Obs	19,378
25%	7592	-57772	Sum of Wgt.	19,378
50%	16172		Mean	24804.67
		Largest	Std. Dev.	29815.09
75%	36400	629408		
90%	55432	751764	Variance	8.89e+08
95%	69992	757692	Skewness	6.078362
99%	119496	844948	Kurtosis	104.8379

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
pitotal	19378	24804.67	29815.09	16172

. lissyuse, cc(au04) pvars(pitotal)

lissyuse specifications:

```
ccyy:      au04
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: au04

au04p 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	-75603		
5%	0	-75603		
10%	0	-75603	Obs	28,547

25%	0	-75603	Sum of Wgt.	28,547
50%	11470.8		Mean	21539.3
		Largest	Std. Dev.	30283.84
75%	33891	614209.2		
90%	55164.12	622812.3	Variance	9.17e+08
95%	70910.4	629277.7	Skewness	4.419169
99%	124979.6	642729.8	Kurtosis	51.82684

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

variable	N	mean	sd	p50
-----+-----				
pitotal	28547	21539.3	30283.84	11470.8
-----+-----				

```
. lisyyuse, cc(au08) pvars(pitotal)
```

```
lisyyuse specifications:
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```
ccyy:      au08
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: au08
```

```
au08p 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	-150476		
5%	0	-150476		
10%	0	-150476	Obs	22,932
25%	0	-52452.84	Sum of Wgt.	22,932
50%	14838.52		Mean	29745.18
		Largest	Std. Dev.	44279.83
75%	44319	912000.5		
90%	73180.05	964632.2	Variance	1.96e+09
95%	98231.76	1013679	Skewness	5.701079
99%	185104.3	1123225	Kurtosis	79.52127

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

variable	N	mean	sd	p50
-----+-----				
pitotal	22932	29745.18	44279.83	14838.52
-----+-----				

```
. lisyyuse, cc(aul0) pvars(pitotal)
```

```
lisyyuse specifications:
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```
ccyy:      aul0
```

```
pvars:     pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
```

```
onebyone:
```

```
from:
```

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

```
select:
```

```
implicate:
```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets:  aul0
```

```
aul0p 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	-147921.2		
5%	0	-79878.48		
10%	0	-66687.06	Obs	42,531
25%	0	-62568.01	Sum of Wgt.	42,531
50%	15333.33		Mean	28271.47
		Largest	Std. Dev.	41528.25
75%	40929.9	962427.2		
90%	73856.31	975216.7	Variance	1.72e+09
95%	97805.77	1027164	Skewness	4.997355
99%	174995.9	1029518	Kurtosis	64.85664

```
. tabstat pitotal, stat(N mean sd median)
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variable	N	mean	sd	p50
-----+-----				
pitotal	42531	28271.47	41528.25	15333.33
-----+-----				

```
. lisyyuse, cc(aul4) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      aul4
```

```
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:  aul4

```

```

aul4p 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	-182907.1		
5%	0	-114395.2		
10%	0	-84310.38	Obs	34,063
25%	0	-73934.52	Sum of Wgt.	34,063
50%	20670.9		Mean	36194.07
		Largest	Std. Dev.	71001.78
75%	52140	1485521		
90%	90150.06	1485521	Variance	5.04e+09
95%	120026.3	1485521	Skewness	56.23003
99%	219300.8	8717253	Kurtosis	6591.95

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

variable	N	mean	sd	p50
-----+-----				
pitotal	34063	36194.07	71001.78	20670.9

```
. lisyyuse, cc(aul6) pvars(pitotal)
```

```
lisyyuse specifications:
```

```

ccyy:      aul6
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: aul6

aul6p 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	-111110.3		
5%	0	-111110.3		
10%	0	-111110.3	Obs	41,829
25%	0	-111110.3	Sum of Wgt.	41,829

50%	22016.11		Mean	36217.14
		Largest	Std. Dev.	58536.82
75%	52140	1855141		
90%	91245	2831567	Variance	3.43e+09
95%	119974.1	2861652	Skewness	15.1064
99%	209550.7	3373302	Kurtosis	611.046

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	41829	36217.14	58536.82	22016.11

. lissyuse, cc(aul8) pvars(pitotal)

lissyuse specifications:

ccyy: aul8
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: aul8

aul8p 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	-108138.4

5%	0	-108138.4		
10%	0	-108138.4	Obs	33,439
25%	0	-108138.4	Sum of Wgt.	33,439
50%	23257.05		Mean	39810.78
		Largest	Std. Dev.	60744.97
75%	58761.78	1369822		
90%	99170.28	1369822	Variance	3.69e+09
95%	130037.2	1369822	Skewness	11.32964
99%	232763.9	3709187	Kurtosis	459.3993

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	33439	39810.78	60744.97	23257.05
-----+-----				

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end of do-file