

job submitted

```

lissyuse, cc(se00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se02) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se03) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)

```

```

lissyuse, cc(se19) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(se20) 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(se00) pvars(pitotal)
lissyuse specifications:
  ccyy:      se00
  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: se00

se00p 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      -989783

```

5%	0	-533237		
10%	0	-415888	Obs	33,139
25%	10448	-378829	Sum of Wgt.	33,139
50%	128401		Mean	141487.4
		Largest	Std. Dev.	163752.2
75%	212560	5184615		
90%	290376	5885194	Variance	2.68e+10
95%	364074	6320324	Skewness	9.371675
99%	614078	6442832	Kurtosis	261.5221

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

variable	N	mean	sd	p50
-----+-----				
pitotal	33139	141487.4	163752.2	128401
-----+-----				

```
. lissyuse, cc(se02) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      se02
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:  se02
```

```
se02p 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	-862011		
5%	0	-663656		
10%	0	-590775	Obs	41,615
25%	2065	-476070	Sum of Wgt.	41,615
50%	133872		Mean	163834.9
		Largest	Std. Dev.	259362.6
75%	236098	7728433		
90%	347273	8640000	Variance	6.73e+10
95%	465279	1.29e+07	Skewness	33.46602
99%	843195	2.67e+07	Kurtosis	2853.587

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

variable	N	mean	sd	p50
-----+-----				
pitotal	41615	163834.9	259362.6	133872
-----+-----				

```
. lisyyuse, cc(se03) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      se03
```

```
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: se03
```

```
se03p 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	-745740		
5%	0	-735061		
10%	0	-589806	Obs	39,254
25%	9221	-581566	Sum of Wgt.	39,254
50%	147986.5		Mean	162421.2
		Largest	Std. Dev.	185908.4
75%	240102	5734000		
90%	329188	5735987	Variance	3.46e+10
95%	412020	6272734	Skewness	10.52182
99%	690184	1.06e+07	Kurtosis	384.5497

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

variable	N	mean	sd	p50
-----+-----				
pitotal	39254	162421.2	185908.4	147986.5
-----+-----				

```
. lisyyuse, cc(se04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      se04
```

```
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: se04

```

```

se04p 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	-1174803		
5%	0	-1000337		
10%	0	-839816	Obs	39,180
25%	9641	-624204	Sum of Wgt.	39,180
50%	151728		Mean	166388.5
		Largest	Std. Dev.	182550.6
75%	247201.5	4329096		
90%	338055.5	4360235	Variance	3.33e+10
95%	419315.5	5053955	Skewness	6.140558
99%	693101	5226845	Kurtosis	109.7779

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50

pitotal	39180	166388.5	182550.6	151728

```

. lisyyuse, cc(se05) pvars(pitotal)

```

```

lisyyuse specifications:

```

```

ccyy:      se05
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: se05

se05p 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	-675054		
5%	0	-560977		
10%	0	-435929	Obs	36,918
25%	10872	-435897	Sum of Wgt.	36,918
50%	156759		Mean	173216
		Largest	Std. Dev.	223895.4
75%	254835	6307316		
90%	348081	8377432	Variance	5.01e+10
95%	435474	1.04e+07	Skewness	19.48924
99%	735902	1.66e+07	Kurtosis	1038.068

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
pitotal	36918	173216	223895.4	156759

. lissyuse, cc(se06) pvars(pitotal)

lissyuse specifications:

```
ccyy:      se06
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: se06

se06p 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	-1184883		
5%	0	-741887		
10%	0	-677173	Obs	36,646
25%	11780	-649025	Sum of Wgt.	36,646
50%	162628		Mean	178582.7
		Largest	Std. Dev.	206778
75%	263766	6074548		
90%	359836	7197066	Variance	4.28e+10
95%	454825	8167441	Skewness	9.821219
99%	776313	9646068	Kurtosis	295.2895

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

variable	N	mean	sd	p50
-----+-----				
pitotal	36646	178582.7	206778	162628
-----+-----				

```
. lisyyuse, cc(se07) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy: se07
```

```
pvars: pitotal
```

```
hvars:
```

```
lis:
```

```
lws:
```

```
erflis:
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```
onebyone:
```

```
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: se07
```

```
se07p 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	-2694173		
5%	0	-342510		
10%	0	-276877	Obs	36,905
25%	13842	-227988	Sum of Wgt.	36,905
50%	167687		Mean	187582.5
		Largest	Std. Dev.	223231.9
75%	276650	6490755		
90%	382497	8129488	Variance	4.98e+10
95%	481256	9385296	Skewness	12.33988

99% 817207 1.25e+07 Kurtosis 460.3956

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	36905	187582.5	223231.9	167687
-----+-----				

. lissyuse, cc(se08) pvars(pitotal)

lissyuse specifications:

ccyy: se08
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: se08

se08p 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	-490762		
5%	0	-341126		
10%	0	-233450	Obs	36,476
25%	16404	-210881	Sum of Wgt.	36,476
50%	174260.5		Mean	192994.7
		Largest	Std. Dev.	226367.2
75%	287474	5628190		
90%	395252	5934020	Variance	5.12e+10
95%	493952	6611737	Skewness	18.90445
99%	799812	1.85e+07	Kurtosis	1252.831

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	36476	192994.7	226367.2	174260.5
-----+-----				

. lissyuse, cc(se09) pvars(pitotal)

lissyuse specifications:


```
ccyy:      se09
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: se09

se09p 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	-1335002		
5%	0	-675961		
10%	0	-566186	Obs	36,323
25%	12113	-504706	Sum of Wgt.	36,323
50%	176965		Mean	197083.7
		Largest	Std. Dev.	251682
75%	293352	7595800		
90%	401224	8912653	Variance	6.33e+10
95%	502901	1.27e+07	Skewness	18.93054
99%	832557	1.76e+07	Kurtosis	943.6234

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

variable	N	mean	sd	p50
pitotal	36323	197083.7	251682	176965

```
. lissyuse, cc(sel0) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      sel0
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:  sel0

sel0p 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	-916519		
5%	0	-794135		
10%	0	-686160	Obs	38,511
25%	0	-403432	Sum of Wgt.	38,511

50%	163460		Mean	195844.9
		Largest	Std. Dev.	476041.1
75%	297930	2.18e+07		
90%	407701	2.70e+07	Variance	2.27e+11
95%	508542	2.72e+07	Skewness	76.04324
99%	852655	6.37e+07	Kurtosis	8906.945

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50
-----+				
pitotal	38511	195844.9	476041.1	163460

```

. lissyuse, cc(sell) pvars(pitotal)

```

lissyuse specifications:

```

ccyy:      sell
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:  sell

```

```

sellp 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	-5397153		
5%	0	-1480774		
10%	0	-969891	Obs	38,912
25%	0	-635805	Sum of Wgt.	38,912
50%	167215.5		Mean	204238.6
		Largest	Std. Dev.	455324.7
75%	308373.5	1.42e+07		
90%	428447	1.89e+07	Variance	2.07e+11
95%	535632	4.15e+07	Skewness	58.58936
99%	917334	4.99e+07	Kurtosis	5550.202

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

variable	N	mean	sd	p50
-----+-----				
pitotal	38912	204238.6	455324.7	167215.5
-----+-----				

```
. lisyyuse, cc(sel2) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      sel2
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: sel2
```

```
sel2p 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	-1522405		
5%	0	-436081		
10%	0	-410466	Obs	39,008
25%	0	-375158	Sum of Wgt.	39,008
50%	172274		Mean	203259.5
		Largest	Std. Dev.	264827.9
75%	315712	7398719		

90%	438739	7937708	Variance	7.01e+10
95%	545723	9813465	Skewness	10.49274
99%	905958	1.18e+07	Kurtosis	283.8414

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

variable	N	mean	sd	p50
-----+-----				
pitotal	39008	203259.5	264827.9	172274
-----+-----				

```
. lisyyuse, cc(sel3) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      sel3
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: sel3
```

```
sel3p 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	-629470		
5%	0	-456366		
10%	0	-179448	Obs	13,905
25%	7359	-107226	Sum of Wgt.	13,905
50%	203406		Mean	224271.7
		Largest	Std. Dev.	229247.2
75%	339974	3156814		
90%	474075	4005631	Variance	5.26e+10
95%	578669	4055674	Skewness	3.505385
99%	939895	5746764	Kurtosis	48.69503

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

variable	N	mean	sd	p50
-----+-----				
pitotal	13905	224271.7	229247.2	203406
-----+-----				

```
. lisyyuse, cc(sel4) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      sel4
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:  sel4
```

```
sel4p 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	-672301		
5%	0	-248583		
10%	0	-207199	Obs	14,119
25%	5969	-172051	Sum of Wgt.	14,119
50%	207129		Mean	231868.3
		Largest	Std. Dev.	249926.2
75%	351255	5314117		
90%	490550	5457407	Variance	6.25e+10
95%	604226	5930523	Skewness	5.068652
99%	969111	6245549	Kurtosis	85.75938

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

variable	N	mean	sd	p50
pitotal	14119	231868.3	249926.2	207129

```
. lisyyuse, cc(sel5) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      sel5
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: sel5

sel5p 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	-582320		
5%	0	-287592		
10%	0	-228161	Obs	13,927
25%	5915	-178898	Sum of Wgt.	13,927
50%	210186		Mean	238912.8
		Largest	Std. Dev.	258074.2
75%	362922	3894422		
90%	501818	4113463	Variance	6.66e+10
95%	622073	6010395	Skewness	4.911247
99%	1054523	7643933	Kurtosis	88.58807

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

variable	N	mean	sd	p50

pitotal	13927	238912.8	258074.2	210186

```
. lissyuse, cc(sel6) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      sel6
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: sel6

sel6p 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	-529111		
5%	0	-278567		
10%	0	-244785	Obs	14,490
25%	4897	-145239	Sum of Wgt.	14,490

50%	217628.5		Mean	245136.7
		Largest	Std. Dev.	266077
75%	375542	4625929		
90%	516747.5	5601425	Variance	7.08e+10
95%	638800	6113717	Skewness	5.347225
99%	1078763	8103583	Kurtosis	102.1171

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

variable	N	mean	sd	p50
-----+-----				
pitotal	14490	245136.7	266077	217628.5

```
. lisyyuse, cc(sel7) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      sel7
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: sel7
```

```
sel7p 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	-554401		
5%	0	-417372		
10%	0	-271354	Obs	14,338
25%	4734	-262456	Sum of Wgt.	14,338

50%	224124		Mean	249619.9

		Largest	Std. Dev.	255108.2
75%	389485	4163364		
90%	531837	4740168	Variance	6.51e+10
95%	652296	4953918	Skewness	3.017068
99%	1040101	5087269	Kurtosis	36.81292

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

variable	N	mean	sd	p50
-----+-----				
pitotal	14338	249619.9	255108.2	224124
-----+-----				

```
. lisyyuse, cc(sel8) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    sel8
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: sel8
```

```
sel8p 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	-1798448		
5%	0	-152579		
10%	0	-100262	Obs	13,404
25%	4957	-65538	Sum of Wgt.	13,404
50%	226043.5		Mean	256510.4
		Largest	Std. Dev.	276330.8
75%	400639.5	3959523		
90%	547766	4923762	Variance	7.64e+10
95%	665761	5923677	Skewness	5.010653
99%	1040366	8633867	Kurtosis	98.37845

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

variable	N	mean	sd	p50
-----+-----				
pitotal	13404	256510.4	276330.8	226043.5


```
-----
. lissyuse, cc(sel9) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      sel9
```

```
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:  sel9
```

```
sel9p 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	-711180		
5%	0	-637566		
10%	0	-204156	Obs	14,036
25%	4112.5	-204156	Sum of Wgt.	14,036
50%	230518		Mean	262880.3
		Largest	Std. Dev.	281981.6
75%	412797	5030987		
90%	561622	5653118	Variance	7.95e+10
95%	681089	5803162	Skewness	4.268505
99%	1084664	7025531	Kurtosis	65.14443

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

variable	N	mean	sd	p50
pitotal	14036	262880.3	281981.6	230518

```
-----
. lissyuse, cc(se20) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      se20
```

```
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:  se20

```

```

se20p 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	-337757		
5%	0	-146036		
10%	0	-112857	Obs	21,612
25%	1725.5	-102907	Sum of Wgt.	21,612
			Mean	269648.1
50%	233016.5		Std. Dev.	431338.8
		Largest		
75%	415298.5	6252111		
90%	572288	6678730	Variance	1.86e+11
95%	698526	7463199	Skewness	60.09282
99%	1166725	4.70e+07	Kurtosis	6383.999

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50
pitotal	21612	269648.1	431338.8	233016.5

```

.
end of do-file

```