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

```
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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
----------------------------------------------------------

. lissyuse, cc(se03) pvars(pitotal)
lissyuse specifications:
  ccyy:     se03
  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:  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
----------------------------------------------------------

. lissyuse, cc(se04) pvars(pitotal)
lissyuse 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
----------------------------------------------------------

. lissyuse, cc(se05) pvars(pitotal)
lissyuse 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
----------------------------------------------------------

. lissyuse, cc(se07) pvars(pitotal)
lissyuse specifications:
  ccyy:     se07
  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:  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(se10) pvars(pitotal)
lissyuse specifications:
  ccyy:     se10
  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:  se10

  se10p 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(se11) pvars(pitotal)
lissyuse specifications:
  ccyy:     se11
  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:  se11

  se11p 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
----------------------------------------------------------

. lissyuse, cc(se12) pvars(pitotal)
lissyuse specifications:
  ccyy:     se12
  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:  se12

  se12p 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
----------------------------------------------------

. lissyuse, cc(se13) pvars(pitotal)
lissyuse specifications:
  ccyy:     se13
  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:  se13

  se13p 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
----------------------------------------------------
```

```
. lissyuse, cc(se14) pvars(pitotal)
lissyuse specifications:
  ccyy:     se14
  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:  se14

  se14p 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
----------------------------------------------------

. lissyuse, cc(se15) pvars(pitotal)
lissyuse specifications:
  ccyy:     se15
  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:  se15

  se15p 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(se16) pvars(pitotal)
lissyuse specifications:
  ccyy:     se16
  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:  se16

  se16p 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
----------------------------------------------------

. lissyuse, cc(se17) pvars(pitotal)
lissyuse specifications:
  ccyy:     se17
  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:  se17

  se17p 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
----------------------------------------------------

. lissyuse, cc(se18) pvars(pitotal)
lissyuse specifications:
  ccyy:     se18
  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:  se18

  se18p 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(se19) pvars(pitotal)
lissyuse specifications:
  ccyy:     se19
  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:  se19

  se19p 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

50%     233016.5                     Mean           269648.1
                       Largest       Std. Dev.      431338.8
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
```