job submitted

```
lissyuse, cc(ca96) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca97) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca98) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca99) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca99) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca01) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca02) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca03) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

```
lissyuse, cc(ca13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(ca19) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

listing

```
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################################ NOTICE TO USERS ################################


. lissyuse, cc(ca96) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca96
  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:  ca96

  ca96p 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         -72500
 5%            0         -66000
10%            0         -43350       Obs              79,020
25%            0         -40000       Sum of Wgt.      79,020

50%         9250                      Mean           15892.74
                        Largest       Std. Dev.      21637.66
75%        25000         650000
90%        43000         650000       Variance       4.68e+08
95%        55000         650000       Skewness       4.492634
99%        82500         675050       Kurtosis        70.7752

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     79020  15892.74  21637.66      9250
----------------------------------------------------------

. lissyuse, cc(ca97) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca97
  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:  ca97

  ca97p 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         -48000
 5%            0         -38000
10%            0         -37000       Obs              79,001
25%            0         -37000       Sum of Wgt.      79,001

50%        10000                      Mean           16666.66
                        Largest       Std. Dev.      22755.28
75%        26000         700000
90%        44000         725000       Variance       5.18e+08
95%        57000         750000       Skewness       5.218736
99%        85500         750350       Kurtosis       94.19452

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     79001  16666.66  22755.28     10000
----------------------------------------------------

. lissyuse, cc(ca98) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca98
  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:  ca98

  ca98p 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        -338750
 5%            0        -292500
10%            0        -215000       Obs              79,433
25%            0        -181750       Sum of Wgt.      79,433

50%        10700                      Mean            17565.6
                        Largest       Std. Dev.      24917.74
75%        27000         925000
```

```
90%        45850        1050000       Variance       6.21e+08
95%        57500        1100000       Skewness       7.975637
99%        90000        1111500       Kurtosis       227.5052

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     79433   17565.6  24917.74     10700
----------------------------------------------------

. lissyuse, cc(ca99) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca99
  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:  ca99

  ca99p 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         -46000
 5%            0         -40000
10%            0         -39000       Obs              74,174
25%            0         -33450       Sum of Wgt.      74,174

50%        11000                      Mean           18250.07
                        Largest       Std. Dev.      24324.22
75%        28300         625000
90%        47000         625000       Variance       5.92e+08
95%        60000         650000       Skewness       4.593884
99%        92500         650000       Kurtosis       65.03655

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     74174  18250.07  24324.22     11000
----------------------------------------------------
```

```
. lissyuse, cc(ca99) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca99
  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:  ca99

  ca99p 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         -46000
 5%            0         -40000
10%            0         -39000       Obs              74,174
25%            0         -33450       Sum of Wgt.      74,174

50%        11000                      Mean           18250.07
                        Largest       Std. Dev.      24324.22
75%        28300         625000
90%        47000         625000       Variance       5.92e+08
95%        60000         650000       Skewness       4.593884
99%        92500         650000       Kurtosis       65.03655

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     74174  18250.07  24324.22     11000
----------------------------------------------------

. lissyuse, cc(ca00) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca00
  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:  ca00

  ca00p 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         -48000
 5%            0         -48000
10%            0         -46000       Obs              72,850
25%            0         -39250       Sum of Wgt.      72,850

50%        12000                     Mean           19442.47
                        Largest      Std. Dev.      27161.58
75%        30000        1100000
90%        50000        1100000      Variance       7.38e+08
95%        62500        1100000      Skewness       8.296419
99%        97500        1150000      Kurtosis       227.3894

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     72850  19442.47  27161.58     12000
----------------------------------------------------------

. lissyuse, cc(ca01) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca01
  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:  ca01

  ca01p 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         -58450
 5%            0         -57500
10%            0         -53200       Obs              74,398
25%            0         -45000       Sum of Wgt.      74,398

50%        12900                     Mean           20450.06
                        Largest      Std. Dev.       28158.5
75%        31000        1156750
90%        50650        1200000      Variance       7.93e+08
95%        65000        1206750      Skewness       8.249522
99%       105000        1256500      Kurtosis       230.7997

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     74398  20450.06   28158.5     12900
----------------------------------------------------

. lissyuse, cc(ca02) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca02
  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:  ca02

  ca02p 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         -65000
 5%            0         -60000
10%            0         -57500       Obs              70,639
25%            0         -41500       Sum of Wgt.      70,639

50%        13500                     Mean           21343.39
```

```
                        Largest       Std. Dev.      28056.58
75%        32500         800075
90%        52500         810000       Variance       7.87e+08
95%        67500         825000       Skewness       5.150289
99%       110000         835500       Kurtosis       80.62871

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     70639  21343.39  28056.58     13500
----------------------------------------------------

. lissyuse, cc(ca03) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca03
  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:  ca03

  ca03p 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         -65000
 5%            0         -42000
10%            0         -41000       Obs              71,418
25%            0         -33500       Sum of Wgt.      71,418

50%        14000                      Mean            21995.5
                        Largest       Std. Dev.      29293.04
75%        33400        1223000
90%        55000        1250000       Variance       8.58e+08
95%        70000        1250000       Skewness       7.262464
99%       111250        1250000       Kurtosis       201.0204

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     71418   21995.5  29293.04     14000
```

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

. lissyuse, cc(ca04) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca04
  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:  ca04

  ca04p 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         -43000
 5%            0         -42000
10%            0         -33100       Obs              68,542
25%            0         -33000       Sum of Wgt.      68,542

50%        14750                      Mean            23172.5
                        Largest       Std. Dev.      31259.92
75%        35000        1350000
90%        57500        1350000       Variance       9.77e+08
95%        72500        1350000       Skewness       8.109836
99%       120000        1400000       Kurtosis       235.7329

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     68542   23172.5  31259.92     14750
-----------------------------------------------------

. lissyuse, cc(ca05) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca05
  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:  ca05

  ca05p 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         -79450
 5%            0         -54150
10%            0         -49000       Obs              66,010
25%            0         -39000       Sum of Wgt.      66,010

50%        15500                     Mean           24246.94
                        Largest      Std. Dev.      33130.36
75%        36000        1600000
90%        60000        1600000      Variance       1.10e+09
95%        77500        1600025      Skewness       9.727923
99%       127500        1700000      Kurtosis       356.2296

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     66010  24246.94  33130.36     15500
----------------------------------------------------

. lissyuse, cc(ca06) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca06
  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:  ca06

  ca06p 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         -49750
 5%            0         -41250
10%            0         -28000       Obs              66,646
25%            0         -27475       Sum of Wgt.      66,646

50%        16250                      Mean           25418.79
                        Largest       Std. Dev.      36645.51
75%        38000        2000000
90%        62500        2000025       Variance       1.34e+09
95%        80000        2105000       Skewness       14.51434
99%       135000        2320000       Kurtosis        677.739

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     66646  25418.79  36645.51     16250
----------------------------------------------------------

. lissyuse, cc(ca07) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca07
  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:  ca07

  ca07p 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         -31000
 5%            0         -30000
10%            0         -29000       Obs              64,783
25%          375         -29000       Sum of Wgt.      64,783
```

```
50%        17500                      Mean            27199.4
                        Largest       Std. Dev.       43819.8
75%        40000        3100000
90%        65000        3200000       Variance       1.92e+09
95%        82800        3200000       Skewness       26.73223
99%       145000        3298000       Kurtosis       1744.818

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     64783   27199.4   43819.8     17500
------------------------------------------------------

. lissyuse, cc(ca08) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca08
  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:  ca08

  ca08p 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         -35000
 5%            0         -35000
10%            0         -30000       Obs              60,898
25%          200         -24800       Sum of Wgt.      60,898

50%        18500                      Mean            28366.8
                        Largest       Std. Dev.      39366.45
75%        42000        2000000
90%        67725        2000000       Variance       1.55e+09
95%        87500        2000000       Skewness       11.95655
99%       145000        2100000       Kurtosis       473.4211

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
```

```
-------------+--------------------------------------
     pitotal |     60898   28366.8  39366.45     18500
-----------------------------------------------------

. lissyuse, cc(ca09) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca09
  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:  ca09

  ca09p 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         -36000
 5%            0         -33575
10%            0         -32400       Obs              62,116
25%          225         -32250       Sum of Wgt.      62,116

50%        18500                      Mean            28338.6
                        Largest       Std. Dev.       36886.49
75%        42000        1150000
90%        69750        1150000       Variance        1.36e+09
95%        87500        1150000       Skewness        5.646519
99%       150000        1150000       Kurtosis        97.87563

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     62116   28338.6  36886.49     18500
-----------------------------------------------------

. lissyuse, cc(ca10) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca10
  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:  ca10

  ca10p 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         -82500
 5%            0         -54750
10%            0         -47325       Obs              60,362
25%          650         -45000       Sum of Wgt.      60,362

50%        19000                      Mean           29240.17
                        Largest       Std. Dev.      38265.31
75%        43000         950000
90%        70000        1000000       Variance       1.46e+09
95%        90000        1100000       Skewness       5.776356
99%       150000        1100000       Kurtosis       93.43105

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     60362  29240.17  38265.31     19000
----------------------------------------------------

. lissyuse, cc(ca11) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca11
  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:  ca11
```

```
  ca11p 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         -87500
 5%            0         -44700
10%            0         -42800       Obs              57,836
25%          900         -40000       Sum of Wgt.      57,836

50%        20250                      Mean           30576.14
                        Largest       Std. Dev.       38579.2
75%      45012.5        1350000
90%        73600        1350000       Variance       1.49e+09
95%        95000        1350000       Skewness       5.858814
99%       157800        1400000       Kurtosis       126.0275

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     57836  30576.14   38579.2     20250
----------------------------------------------------

. lissyuse, cc(ca12) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca12
  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:  ca12

  ca12p 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         -65000
 5%            0         -62500
```

```
10%            0         -62500       Obs              57,540
25%            0         -61600       Sum of Wgt.      57,540

50%        20150                      Mean            30880.3
                        Largest       Std. Dev.      39102.25
75%        46000         925000
90%        75200         950000       Variance       1.53e+09
95%        96025         950000       Skewness       4.539017
99%       160000         950000       Kurtosis       63.41584

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     57540   30880.3  39102.25     20150
----------------------------------------------------------

. lissyuse, cc(ca13) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca13
  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:  ca13

  ca13p 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         -57500
 5%            0         -52500
10%            0         -52500       Obs              54,483
25%            0         -52500       Sum of Wgt.      54,483

50%        21000                      Mean            31792.57
                        Largest       Std. Dev.      38730.65
75%        47250         650000
90%        77500         650000       Variance       1.50e+09
95%       100000         657250       Skewness       3.151091
99%       165000         675775       Kurtosis       26.89839

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

```
    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     54483  31792.57  38730.65     21000
-------------------------------------------------------

. lissyuse, cc(ca14) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca14
  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:  ca14

  ca14p 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         -85000
 5%            0         -67500
10%            0         -48475       Obs              55,552
25%            0         -45200       Sum of Wgt.      55,552

50%        21750                     Mean           32667.32
                        Largest      Std. Dev.      41547.81
75%        48000         925000
90%        80000         925000       Variance       1.73e+09
95%       100000         975000       Skewness       4.583545
99%       169250         975000       Kurtosis       57.84654

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     55552  32667.32  41547.81     21750
-------------------------------------------------------

. lissyuse, cc(ca15) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca15
  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:  ca15

  ca15p 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         -43000
 5%            0         -40550
10%            0         -39350       Obs              59,730
25%            0         -31850       Sum of Wgt.      59,730

50%        21500                      Mean           33305.83
                        Largest       Std. Dev.       42087.4
75%        49250        1050000
90%      80662.5        1050000       Variance       1.77e+09
95%       105000        1050000       Skewness        3.98023
99%       175000        1050000       Kurtosis       47.22489

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     59730  33305.83   42087.4     21500
----------------------------------------------------------

. lissyuse, cc(ca16) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca16
  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:  ca16

  ca16p 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         -70000
 5%            0         -67500
10%            0         -67500       Obs              62,149
25%            0         -65000       Sum of Wgt.      62,149

50%        22000                     Mean           33355.68
                        Largest      Std. Dev.      41567.43
75%        49725         900000
90%        82250         900000      Variance       1.73e+09
95%       105000         925000      Skewness       3.946526
99%       170000         945000      Kurtosis       45.88885

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     62149  33355.68  41567.43     22000
-----------------------------------------------------

. lissyuse, cc(ca17) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca17
  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:  ca17

  ca17p 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         -62500
 5%            0         -62500
10%            0         -56050       Obs              91,885
25%            0         -48500       Sum of Wgt.      91,885

50%        22750                      Mean           34443.48
                        Largest       Std. Dev.      43605.54
75%        51300         975000
90%        83100         975000       Variance       1.90e+09
95%       105000         977000       Skewness       4.384477
99%       180000         983500       Kurtosis       52.40723

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     91885  34443.48  43605.54     22750
----------------------------------------------------------

. lissyuse, cc(ca18) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca18
  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:  ca18

  ca18p 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        -105000
 5%            0        -100000
10%            0        -100000       Obs              93,936
25%            0         -80750       Sum of Wgt.      93,936

50%        24000                      Mean           35843.85
                        Largest       Std. Dev.      44155.89
75%        52500        1150000
90%        86000        1200000       Variance       1.95e+09
95%       110000        1250000       Skewness       4.062853
99%       186250        1340000       Kurtosis        54.0585
```

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

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     93936  35843.85  44155.89     24000
----------------------------------------------------

. lissyuse, cc(ca19) pvars(pitotal)
lissyuse specifications:
  ccyy:     ca19
  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:  ca19

  ca19p 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        -125000
 5%            0        -115000
10%            0         -95000       Obs              72,354
25%          500         -66500       Sum of Wgt.      72,354

50%        25750                      Mean           36961.87
                       Largest       Std. Dev.      44061.35
75%        55000         900000
90%        87500         925000       Variance       1.94e+09
95%       110675         925000       Skewness       3.564274
99%       185000         925000       Kurtosis       38.34983

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     72354  36961.87  44061.35     25750
----------------------------------------------------

.
end of do-file
```