job submitted

```
lissyuse, cc(br06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(br09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(br11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(br13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(br16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

listing

```
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  regulations which do not allow copying or further distribution of the
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################################ NOTICE TO USERS ################################


. lissyuse, cc(br06) pvars(pitotal)
lissyuse specifications:
  ccyy:     br06
  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:  br06

  br06p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             405,914
25%            0              0       Sum of Wgt.     405,914

50%         1200                      Mean           5835.875
                        Largest       Std. Dev.      14915.74
75%     6059.013         903600
90%        13377         960000       Variance       2.22e+08
95%        24000        1200000       Skewness       15.16216
99%        64000        1624700       Kurtosis       738.5289

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    405914  5835.875  14915.74      1200
----------------------------------------------------------

. lissyuse, cc(br09) pvars(pitotal)
lissyuse specifications:
  ccyy:     br09
  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:  br09

  br09p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
```

```
 5%            0              0
10%            0              0       Obs             394,134
25%            0              0       Sum of Wgt.     394,134

50%         2760                      Mean           7746.613
                        Largest       Std. Dev.      20539.08
75%     8618.453        1680000
90%        18000        1800000       Variance       4.22e+08
95%        30000        3360000       Skewness       44.08109
99%        80000        4202956       Kurtosis       6734.716

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    394134  7746.613  20539.08      2760
----------------------------------------------------------

. lissyuse, cc(br11) pvars(pitotal)
lissyuse specifications:
  ccyy:     br11
  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:  br11

  br11p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             350,967
25%            0              0       Sum of Wgt.     350,967

50%         3600                      Mean           9253.416
                        Largest       Std. Dev.      22006.35
75%     10666.67        1395000
90%     21333.33        1666667       Variance       4.84e+08
95%        36000        1800000       Skewness       16.26783
99%     93333.33        2400000       Kurtosis       866.1412
```

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

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    350967  9253.416  22006.35      3600
----------------------------------------------------------

. lissyuse, cc(br13) pvars(pitotal)
lissyuse specifications:
  ccyy:     br13
  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:  br13

  br13p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             355,249
25%            0              0       Sum of Wgt.     355,249

50%         5400                      Mean           11487.12
                        Largest       Std. Dev.      26391.07
75%     13333.33        1800000
90%     26666.67        1800000       Variance       6.96e+08
95%        42000        1920000       Skewness       14.45561
99%     113333.3        2160000       Kurtosis       583.9072

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    355249  11487.12  26391.07      5400
----------------------------------------------------------

. lissyuse, cc(br16) pvars(pitotal)
lissyuse specifications:
  ccyy:     br16
  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:  br16

  br16p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             447,122
25%            0              0       Sum of Wgt.     447,122

50%         4320                      Mean           11919.03
                        Largest       Std. Dev.      25815.83
75%        14300        1333333
90%     26666.67        1800000       Variance       6.66e+08
95%        44000        1826000       Skewness       15.69613
99%     111466.7        3639000       Kurtosis       1132.994

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+----------------------------------------
     pitotal |    447122  11919.03  25815.83      4320
----------------------------------------------------

.
end of do-file
```