job submitted

```
lissyuse, cc(is04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(is07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(is10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

listing

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

  Use of the data in the LUXEMBOURG INCOME STUDY DATABASE is governed by
  regulations which do not allow copying or further distribution of the
  survey microdata.

  Anyone violating these regulations will lose all privileges to the
  databases and may be subject to prosecution under the law. In addition,
  any attempt to circumvent the LIS processing system or unauthorized entry
  into the LIS computing system will result in prosecution.

  All papers written using the LUXEMBOURG INCOME STUDY DATABASE must be
  submitted for entry into the Working Papers Series.
  Please consult our web site for more information at WWW.LISDATACENTER.ORG

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


. lissyuse, cc(is04) pvars(pitotal)
lissyuse specifications:
  ccyy:     is04
  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:  is04

  is04p 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               8,840
25%            0              0       Sum of Wgt.       8,840

50%      1300000                      Mean            1835786
                        Largest       Std. Dev.       2164053
75%      2782092       2.28e+07
90%      4408550       2.44e+07       Variance       4.68e+12
95%      5530186       2.75e+07       Skewness       2.993268
99%      9223146       3.87e+07       Kurtosis       25.00522

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |      8840   1835786   2164053   1300000
--------------------------------------------------------

. lissyuse, cc(is07) pvars(pitotal)
lissyuse specifications:
  ccyy:     is07
  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:  is07

  is07p 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               8,644
25%            0              0       Sum of Wgt.       8,644

50%      1805671                      Mean            2549426
                        Largest       Std. Dev.       3139822
```

```
75%      3828939       5.56e+07
90%      5904220       5.93e+07       Variance       9.86e+12
95%      7500008       6.13e+07       Skewness       5.198227
99%     1.27e+07       7.03e+07       Kurtosis       75.25368

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |      8644   2549426   3139822   1805671
----------------------------------------------------------

. lissyuse, cc(is10) pvars(pitotal)
lissyuse specifications:
  ccyy:     is10
  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:  is10

  is10p 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               8,855
25%     92000.47             0       Sum of Wgt.       8,855

50%      2121805                     Mean            2835070
                        Largest      Std. Dev.       3293206
75%      4257343       3.46e+07
90%      6493003       4.49e+07       Variance       1.08e+13
95%      8436983       5.20e+07       Skewness       3.528334
99%     1.41e+07       6.92e+07       Kurtosis         38.432

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |      8855   2835070   3293206   2121805
----------------------------------------------------------
```

```
.
end of do-file
```