xvg information leaks through -xvg none in g_cluster

$g\_cluster -f in.xtc -s in.gro -cl -sz -clid -fit -nopbc -xvg none

$head clust-id.xvg
s0 symbol 2
s0 symbol size 0.2
@   s0 linestyle 0
0   1
1   1
...
...

Related issues:
Related to GROMACS - Bug #1479: g_rama and g_chi print some xvg headers even ... Closed 04/11/2014

Associated revisions
Revision 82f6f587 - 06/11/2014 08:43 PM - Erik Lindahl
Avoid writing xvgr formatting with -xvg none
Several tools were writing xvgr formatting code directly to output files, even when the users selects -xvg none as a command line option.
Fixes #1407, #1479.
Change-Id: I1db10c2ad7455332e2a415a922885cddae5ef1

History
#1 - 12/13/2013 08:54 PM - Chris Neale
Also in clust-size.xvg
$head clust-size.xvg
@g0 type bar
1   395
2   3
3   1
...
...

#2 - 04/18/2014 05:42 AM - Teemu Murtola
- Related to Bug #1479: g_rama and g_ch print some xvg headers even when -xvg none is set added

#3 - 06/09/2014 07:59 PM - Gerrit Code Review Bot
Gerrit received a related patchset '1' for Issue #1407.
Uploader: Erik Lindahl (erik@kth.se)
Change-Id: I1db10c2ad7455332e2a415a922885cddae5ef1
Gerrit URL: https://gerrit.gromacs.org/3560
#4 - 06/09/2014 08:06 PM - Erik Lindahl
  - Status changed from New to Fix uploaded

#5 - 06/11/2014 08:45 PM - Erik Lindahl
  - Status changed from Fix uploaded to Resolved
  - % Done changed from 0 to 100

Applied in changeset 82f6f587e5b29ba0455e02c8e3581dafa72b854.

#6 - 06/12/2014 01:34 AM - Erik Lindahl
  - Status changed from Resolved to Closed