

REFERENCES

1. Ecological statistics, ecological footprint (hectares per person)
http://www.nationmaster.com/red/graph/env_eco_foo-environment-ecological-footprint&b_printable=1
2. Environment statistics, environment agreement compliance
http://www.nationmaster.com/graph/env_env_agr_com-environment-environmental-agreement-compliance

CODE

```
gnuplot> plot "./Desktop/tt.txt" using 1:2 with boxes
gnuplot> plot "./Desktop/tt.txt" using 1:2 title 'Ecological Footprint' with boxes,
"./Desktop/tt.txt" using 1:3 title 'Environment Agreement Compliance' with
linespoints
gnuplot> set title "Ecological Footprint and Environment Agreement Compliance
(2001)"
gnuplot> replot
gnuplot> set xlabel "Country"
gnuplot> replot
gnuplot> set xtics ("Sweden"1,"Canada"2,"Finland"3,"Australia"4,"Ireland"5,"New
Zealand"6,"Denmark"7,"Kuwait"8,"U.S.A"9,"U.A.E"10)
gnuplot> replot
gnuplot> set ylabel "Ecological footprint(hectares/person); Compliance of
environment agreement"
gnuplot> replot
```