# chunks [x100]	4.2	21	20	18	20	15	14	19	19	15	33
# added Bytes [x1000]	2.4	49	50	7.2	8.5	3.3	2.5	3.6	3.4	5.1	21

[x1000]		13	30	,,,,	0.5	3.3	2.3	3.0	3.1	311	
# deleted Bytes [x1000]	0.76	11	11	3.5	4.1	2.6	2.4	3.2	3.1	2.7	8

11

size of diff

[x10 kB]

2.5

36

36

9.5

6.3

leno teno, leno, teno, t

5.4

7.5

7.2

7.2

22