Node 77, Snap 22 id=333266866346656743 M=2.97c+10 M./h (Len = 11) FoF #77: Coretag = 333266866346656743 M = 2.88c+10 M./h (10.65)			
Node 76, Snap 23 id=333266866346656743 M=3.24e+10 M./h (Len = 12)			
For #76: Coretag = 33326686346656743 M = 3.25e+10 M./h (12.04) Node 75. Snap 24 id=33326866346656743 M=4.32e+10 M./h (Len = 10) For #75: Coretag = 33326866346656743 M = 4.38e+10 M./h (Len 21)			
Node 74, Snap 25 il=333266866346656743 M=4.88e+I) M./h (Len = 17) Node 73, Snap 26 il=333266866346656743 M=4.88e+I) M./h (Len = 17)			
FoF #73; Coretag = \$33266866346656743 M = 4.63e+10 M.h. (17.14) Node 72. Snap 27 iii=133326866346656743 M=4.59e+10 M.h. (Len = 17) FoF #72; Coretag = \$33266866346656743 M = 4.63e+10 M.h. (Len = 17)			
Node 71, Snap 28 id=333266866346656743 M=5.67c+10 M.fn (Len = 21) FoF #71; Coretag = \$33266866346556743 M = 5.63c+10 M.fn (20.84) Node 70, Snap 29 id=333266866346656743			
FoF #70; Coretag = \$33266866346656743 Node 69, Snup 30 id=333266866346656743 M=4.86e+10 M_m (1.en = 18) FoF #69; Coretag = \$33268866346656743			
Node 68, Snap 31 id=3332686634655743 M=5.40c+10 M.n (Len = 20) Fol* #68; Coretag = \$33266866346656743 M = 5.38c+10 M.n (19.92)			
id=33326686634656743 M=4.86e+10 M./h (Len = 18) Fol: #67: Coreta = 33326686634656743 M = 4.88e+10 M./h (18.06) Node 66. Snap 33 id=333266866346656743 M=6.48e+10 M./h (Len = 24)			
FoF #66: Coretag = \$3326866346656743 M = 6.50e+10 M.h (24.08) Node 65, Snup 34 id=333266866346656743 M=7.29e+10 M.h (12.08) FoF #65; Coretag = \$33266866346656743 M = 7.25e+10 M.h (26.86)			
Node 64, Snap 35 id=373876866346656743 M=9,15e+10 M.fn (tcn = 12) Fof #64; Corcusg = \$333266866346656743 M = 9,15e+10 M.fn (t3,3,81) Node 491, Snap 35 id=472878454795144188 M=3,26e+10 M.fn (ta,3,81) Node 490, Snap 36 id=333266866346656743 M=8,10e+10 M.fn (tcn = 30) Node 490, Snap 36 id=472878454795144188 M=3,24e+10 M.fn (tcn = 12)			
FoF #63: Coretag = 333266866346656743 M = 8.13e+10 M./h (30.11) Node 62. Snap 37 id=333266866346656743 M=8.91e+10 M./h (31.33.256866346656743 M = 9.00e+10 M./h (31.33.35) FoF #62: Coretag = 333266866346656743 M = 9.00e+10 M./h (33.35)			
Node 61, Snap 38 id=33326686346656743 M=1.05e+11 M.ft (Len = 19) FoF #61; Coretag = \$3326686346656743 M = 1.06e+11 M.ft (Len = 10) Node 582, Snap 38 id=37328454795144188 M=2.70s+10 M.ft (Len = 10) FoF #483; Coretag = \$472878454795144188 M=2.70s+10 M.ft (Len = 10) Node 184, Snap 39 id=33326686346656743 M=1.13e+11 M.ft (Len = 42) Node 573, Snap 38 id=472878454795144188 N=2.70s+10 M.ft (Len = 14) Node 488, Snap 38 id=472878454795144188 M=2.70s+10 M.ft (Len = 10) Node 487, Snap 39 id=522418050696220178 M=3.78e+10 M.ft (Len = 14) Node 184, Snap 39 id=522418050696220178 M=3.78e+10 M.ft (Len = 14)			
FoF #652; Coretag = \$33266866346656743 FoF #552; Coretag = \$68907251814108620 FoF #487; Coretag = \$472878454795144188 M = 3.75e+10 M./h (1.3.90) FoF #487; Coretag = \$472878454795144188 M = 3.85e+10 M./h (1.3.90) FoF #487; Coretag = \$472878454795144188 M = 3.85e+10 M./h (1.6.95) M = 3.85e+10 M./h (1.3.95) M = 3.85e+10 M./h (1.3.			
Node 550, Snap 41 id=5028907251814108620 M=4.59e+10 M./h (Len = 15) Fof #550; Coretag = \$08907251814108620 M = 4.50e+10 M./h (15.75) Node 570, Snap 42 id=5028907251814108620 Node 585, Snap 41 id=508907251814108620 M=4.32e+10 M./h (Len = 16) Fof #426; Coretag = \$08907251814108620 M = 4.50e+10 M./h (16.75) Node 570, Snap 42 id=508907251814108620 Node 585, Snap 42 id=508907251814108620 Node 590, Snap 42 id=508907251814108620 Node 485, Snap 42 id=508907251814108620 Node 590, Snap 42 id=508907251814108620 Node 485, Snap 42 id=508907251814108620			
M=1.67e+11 M.h (Len = 62) FoF #57; Coretag = \$333268865346556743 M = 1.66e+11 M.h (Len = 16) M=4.86e+10 M.h (Len = 18) FoF #481; Coretag = \$52418050696220178 M = 4.78e+10 M.h (Len = 18) FoF #484; Coretag = \$52418050696220178 M = 4.78e+10 M.h (Len = 18) FoF #484; Coretag = \$52418050696220178 M = 4.78e+10 M.h (Len = 16) Node 548, Snap 43 id=533268866346656743 M = 1.62e+11 M.h (Len = 60) Node 548, Snap 43 id=532248050696220178 M = 4.78e+10 M.h (Len = 16) Node 548, Snap 43 id=532268866346656743 M = 3.63e+10 M.h (Len = 16) FoF #481; Coretag = \$44936048833072957 M = 4.78e+10 M.h (Len = 16) Node 548, Snap 43 id=532268866346656743 M = 1.62e+11 M.h (Len = 60) FoF #56; Coretag = \$33266866346656743 FoF #583; Coretag = \$522418090696220178 FoF #483; Coretag = \$44936048833072957			
M = 4.38e+10 M./h (19.92) M = 5.38e+10 M./h (19.93) M = 5.38e+10 M./h (19.94) M = 5.38e+10 M./h (19			
id=53926486346656743 M=7.02e+10 M.h (Len = 59) FoF #54; Coretag = 532418050696220178 M = 7.00e+10 M.h (Len = 21) FoF #545; Coretag = 552418050696220178 M = 7.00e+10 M.h (Len = 14) FoF #481; Coretag = 552418050696220178 M = 7.00e+10 M.h (29.94) Node 53, Snap 46 id=53326686346656743 M = 5.68e+10 M.h (Len = 24) Node 421, Snap 46 id=5322418050696220178 M = 7.00e+10 M.h (Len = 24) Node 421, Snap 46 id=5924980620178 M = 7.00e+10 M.h (Len = 24) Node 421, Snap 46 id=5928907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=5928907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24) Node 421, Snap 46 id=598907251814108620 M = 7.88e+10 M.h (Len = 24)			
FoF #453: Corctage = \$32248050696220178 M = 2.36e+11 M./h (27.54) Node 52, Snup 47 id=\$33266866346656743 M = 5.38e+10 M./h (1.en = 20) Node 52, Snup 47 id=\$33266866346656743 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) Node 420, Snup 47 id=\$708907251814108620 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 6.00e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$472878454795144188 M = 5.40e+10 M./h (1.en = 20) FoF #421: Corctage = \$47287845479514418			
Node 51, Snap 48 id=33326686634666743 M=2.56e+11 M.h (Len = 95) M=5.13e+10 M.h (Len = 20) Node 50, Snap 49 id=33326866346656743 M = 2.56e+11 M.h (194.95) Node 50, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 14) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 14) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 14) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=33326866346656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19) Node 51, Snap 49 id=3332686634656743 M = 5.13e+10 M.h (Len = 19)			
New Supplemental			
Node 48, Snap 51 iid=333366866346656743 M=3.67e+11 M_h (Len = 10) Node 475, Snap 51 iid=508097251814108620 M=2.78e+10 M_h (16n = 17) Node 475, Snap 51 iid=508097251814108620 M=2.78e+10 M_h (Len = 10) Node 475, Snap 51 iid=508097251814108620 M=2.78e+10 M_h (16n = 17) FoF #418; Coretag = 33236866346656743 M = 3.68e+11 M_h (136.17) Node 475, Snap 51 iid=508097251814108620 M=3.88e+11 M_h (136.17) Node 475, Snap 52 iid=308096820178 M = 3.68e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M = 3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14) Node 475, Snap 52 iid=308096804186666743 M=3.88e+11 M_h (16n = 14)			
M=3.83e+10 M./h (Len = 142) M=2.43e+10 M./h (Len = 14) M=6.21e+10 M./h (Len = 23) FoF #47; Coretag = 333366866346656743 M = 9.38e+10 M./h (141.73) FoF #415; Coretag = 522418050696220178 M = 9.38e+10 M./h (141.73) Node 46, Snap 53 id=33326686346656743 M=6.25e+10 M./h (Len = 149) Node 538, Snap 53 id=33326686346656743 M=3.82e+11 M./h (Len = 149) Node 473, Snap 53 id=5322418050696220178 M=3.82e+10 M./h (Len = 149) Node 473, Snap 53 id=5322418050696220178 M=3.82e+10 M./h (Len = 149) Node 473, Snap 53 id=5322418050696220178 M=3.82e+10 M./h (Len = 149) Node 473, Snap 53 id=5322418050696220178 M=3.24e+10 M./h (Len = 149) Node 473, Snap 53 id=544936048833072957 M=2.70e+10 M./h (Len = 149) FoF #46; Coretag = 333366866346656743 FoF #414; Coretag = 544936048833072957			
M = 4.03c+11 M/h (149.14) M = 9.63c+10 M/h (35.66) M = 2.75c+10 M/h (35.66) M = 2.75c+10 M/h (10.19) Node 47, Snup 54 id=508907251814108620 id=518907251814108620 id=472878454795144188 id=518907251814108620 id=472878454795144188 id=518907251814108620 id=472878454795144188 id=518907251814108620 id=472878454795144188 id=51890866346656743 id=51890866346656743 id=51890866346656743 id=51890866346656743 id=51890866346656743 id=51890866346656743 id=472878454795144188 id=4728784547978978978978978978978978978978978978978			
id=333266866346656743			
FoF #43; Coretag = 532248050696220178 M = 4.41e-11 M./h (163.50) Node 42, Snap 57 id=532418050696220178 M=4.27e+11 M./h (1.en = 16) Node 440, Snap 57 id=522418050696220178 M=4.27e+11 M./h (1.en = 15) FoF #42; Coretag = 522418050696220178 M = 4.38e+10 M./h (157.94) FoF #466; Coretag = 522418050696220178 M = 4.38e+10 M./h (157.94) FoF #467; Coretag = 522418050696220178 M = 5.64936048833072957 M = 5.64936048833072957 M = 5.64936048833072957 M = 4.38e+10 M./h (1.en = 4) FoF #467; Coretag = 522418050696220178 M = 5.64936048833072957 M = 5.64936048833072957 M = 5.64936048833072957 M = 5.64936048833072957 M = 4.38e+10 M./h (1.en = 5) FoF #466; Coretag = 522418050696220178 M = 4.38e+10 M./h (157.94) FoF #466; Coretag = 522418050696220178 M = 4.38e+10 M./h (16.21)			
Node 40, Snap 58 id=33326866346656743 M=4.86e+11 M./h (1.en = 17) Node 40, Snap 58 id=3324686634656743 M=4.86e+11 M./h (1.en = 17) Node 40, Snap 58 id=3326866346656743 M=5.13e+10 M./h (1.en = 18) Node 40, Snap 58 id=52241805696220178 M=1.0e+10 M./h (1.en = 18) Node 40, Snap 58 id=52241805696220178 M=1.0e+10 M./h (1.en = 19) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=33326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=3326866346656743 M=5.13e+10 M./h (1.en = 17) Node 40, Snap 59 id=332686634656743 M=5.13e+10 M./h (1.en = 18) Node 40, Snap 59 id=332686634656743 M=5.13e+10 M./h (1.en = 18) Node 40, Snap 59 id=332686634656743 M=5.13e+10 M./h (1.en =			
FoF #40: Coretag = \$42418050696220178 M = 4.59e+11 M./h (Len = 17) FoF #39: Coretag = \$3326666346656743 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$3326666346656743 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$3326666346656743 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$3326666346656743 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$3326666346656743 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$32418050696220178 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$32418050696220178 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$32418050696220178 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$32418050696220178 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$44936048833072957 M = 4.59e+10 M./h (Len = 14) FoF #39: Coretag = \$44936048833072957 M = 4.59e+10 M./h (17.14)			
Node 38, Snap 61 id=33326866346656743 M=4, 10e+11 M./h (Len = 152) Node 365, Snap 61 id=473873454795144188 M=4, 10e+11 M./h (Len = 152) Node 365, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 14) Node 362, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 14) Node 362, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 14) Node 362, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 14) Node 363, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 14) Node 363, Snap 61 id=5322418050696220178 M=1, 19e+11 M./h (Len = 13) Node 363, Snap 62 id=533268866346656743 M=4, 10e+11 M./h (Len = 14) Node 363, Snap 62 id=533268866346656743 Node 364, Snap 62 id=5323268866346656743 M=3, 378ap 62 id=5323268866346656743 M=4, 10e+11 M./h (Len = 15) Node 361, Snap 62 id=508907251814188 Node 363, Snap 62 id=508907251814188 Node 361, Snap 62 id=508907251814188 Node 363, Snap 62 id=508907251814188 Node 363, Snap 62 id=508907251814188 Node 364, Snap 62 id=508907251841488 Node 364, Snap 62 id=50890725184488 Node 364, Snap 62 id=5089072			
Node 36, Snap 63 id=333266866346656743 Node 244, Snap 63 id=33326886346656743 Node 244, Snap 63 id=332218277455209 Node 463, Snap 63 id=332218277455209 Node 464, Snap 63 id=32241805096220178 Node 464, Snap 63 id=3224			
Node 35, Snap 64 id=333266866346656743 M=4,56c+11 M.h (Lcn = 10) Node 36, Snap 64 id=392634028338451887 M=4,56c+10 M.h (Lcn = 10) Node 37, Snap 64 id=392634028338451887 M=5,40c+09 M.h (Lcn = 2) Node 38, Snap 64 id=392634028338451887 M=1,60c+10 M.h (Lcn = 10) Node 38, Snap 64 id=3128277455209 M=2,70c+10 M.h (Lcn = 10) Node 38, Snap 64 id=3128277455209 M=2,70c+10 M.h (Lcn = 10) Node 38, Snap 64 id=3128277455209 M=2,70c+10 M.h (Lcn = 10) Node 38, Snap 65 id=333266866346656743 M=1,50c+11 M.h (169,06) Node 38, Snap 65 id=333266866346656743 M=1,50c+11 M.h (Lcn = 50) Node 38, Snap 65 id=333266866346656743 M=4,50c+11 M.h (Lcn = 50) Node 38, Snap 65 id=333266866346656743 M=4,50c+11 M.h (Lcn = 50) Node 38, Snap 65 id=333266866346656743 M=4,50c+11 M.h (Lcn = 10) Node 38, Snap 65 id=333266866346656743 M=4,50c+11 M.h (Lcn = 10) Node 38, Snap 65 id=333266866346656743 M=4,50c+11 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 1) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) Node 38, Snap 65 id=308072957 M=3,78c+10 M.h (Lcn = 10) N			
FoF #34; Coretag = 333266866346656743 M = 4.79e+11 M./h (177.39) Node 33, Snap 66 id=3933266866346656743 M=2.63e+10 M./h (2.73) Node 279, Snap 66 id=3933266866346656743 M=2.70e+09 M./h (Len = 17) M=2.70e+09 M./h (Len = 17) M=4.79e+11 M./h (Len = 17) M=4.79e+11 M./h (177.39) FoF #158; Coretag = 522418050696220178 M = 1.50e+11 M./h (17.39) FoF #402; Coretag = 522418050696220178 M = 3.88e+10 M./h (1.36) Node 37, Snap 66 id=393269866346656743 M=2.70e+09 M./h (Len = 17) M=2.63e+10 M./h (Len = 18) Node 29, Snap 66 id=393269866346656743 M=2.70e+09 M./h (Len = 17) M=1.8e+10 M./h (Len = 17) M=1.8e+10 M./h (Len = 17) M=4.79e+11 M./h (1.64-5) FoF #33; Coretag = 33326686346656743 M=4.79e+11 M./h (1.64-5) M=2.63e+10 M./h (Len = 18) M=1.8e+10 M./h (Len = 17) M=4.79e+11 M./h (1.64-5) M=3.80e+10 M./h (Len = 18) M=4.79e+11 M./h (1.64-5) M=3.80e+10 M./h (Len = 17) M=4.79e+11 M./h (1.64-5) M=3.80e+10 M./h (1.64-			
Node 32, Snap 67 id=33526686646656743 M=5,32e+11 M,h (1en = 1) Node 524, Snap 67 id=33526686646656743 M=5,32e+11 M,h (1en = 2) Node 524, Snap 67 id=372878454795144188 M=5,32e+11 M,h (1en = 2) Node 31, Snap 68 id=33526686634656743 Node 277, Snap 68 id=33526686634656743 Node 239, Snap 68 id=33526686634635073 M=5,53e+11 M,h (1en = 2) Node 31, Snap 68 id=33526686634635073 Node 31, Snap 68 id=33526686634635073 Node 31, Snap 68 id=335266866346350743 Node 31, Snap 68 id=3352668663463650743 Node 31, Snap 68 id=3352668663463650743 Node 31, Snap 68 id=335266866346650743 Node 31, Snap 68 id=3352668663743 Node 31, Snap 68 id=3752634053338451887 Node 31, Snap 68 id=375264053348451867 Node 31, Snap 68 id=375264056743 Node 31, Snap 68 id=3752640565743 Node			
M=7.64e+11 M.h (Len = 1) Node 30, Snap 69 id=333266866346656743 M=7.764e+11 M.h (Len = 1) Node 322, Snap 69 id=333266866346566743 M=7.96e+11 M.h (Len = 1) Node 30, Snap 69 id=333266866346656743 M=7.96e+11 M.h (Len = 1) Node 30, Snap 69 id=37878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=37878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=378263403338451587 M=8.10e+09 M.h (Len = 3) Node 276, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 4) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 4) Node 218, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) M=1.62e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) M=1.62e+10 M.h (Len = 6) Node 315, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) M=1.62e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) Node 314, Snap 69 id=472878454795144188 M=1.08e+10 M.h (Len = 5) Node 314, Snap 69 id=4728784547455144 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454745514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454745514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454745514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454745514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454478514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=4728784544745514 M=1.08e+10 M.h (Len = 6) Node 314, Snap 69 id=472878454444 M=1.08e+10 M.h (L			
Note 29, Snap 70 id=33326686346656743 id=508907251814108620 id=472878454795144188 Note 231, Snap 70 id=472878454795144188 Note 332, Snap 70 id=472878454795144188 Note 237, Snap 70 id=472878454795144188 Note 237, Snap 70 id=508907251814108620 Note 237, Snap 70 Note			
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Node 26, Snap 73 id=333326686534656743 M=9.15e+11 M./h (Len = 3) Node 25, Snap 74 Node 25, Snap 74 Node 350, Snap 73 id=5089072518114108620 M=2.70e+09 M./h (Len = 1) Node 350, Snap 73 id=5089072518114108620 M=2.70e+09 M./h (Len = 1) Node 350, Snap 73 id=5089072518114108620 M=2.70e+09 M./h (Len = 2) Node 310, Snap 73 id=914231218277455514 id=914231218277455514 id=914231218277455514 id=914231218277455514 id=914231218277455514 M=8.10e+09 M./h (Len = 3) M=9.99e+10 M./h (Len = 37) Node 271, Snap 74 Node 233, Snap 74 Node 233, Snap 74 Node 393, Snap 74 Node 393, Snap 74 Node 393, Snap 74 Node 393, Snap 74			
id=3332668634655743			
Node 23, Snap 76 id=3332656634656743 M=9.45e+11 M.h (42.28) Node 37, Snap 76 id=3739882i631120784 M=9.45e+11 M.h (4.cn = 1) Node 39, Snap 76 id=372878454795144188 M=9.45e+11 M.h (4.cn = 2) M=9.45e+11 M.h (4.cn = 350) Node 37, Snap 76 id=572878454795144188 M=5.40e+09 M.h (4.cn = 1) Node 39, Snap 76 id=57287852i631120784 M=5.40e+09 M.h (4.cn = 2) M=8.10e+09 M.h (4.cn = 3) Node 39, Snap 76 id=57287852i631120784 M=5.40e+09 M.h (4.cn = 2) M=8.10e+09 M.h (4.cn = 3) Node 39, Snap 77 Node 29, Snap 77 Node 290, Snap 77		Node 105 7	
id=333266866346656743 (id=508907251814108620 M=2.70e+09 M_h (I en = I)		Node 105, Snap 77 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) FoF #105; Coretag = 131955518474 M = 2.75e+10 M./h (10.19) Node 104, Snap 78 id=1319555184740800087 M=2.97e+10 M./h (Len = 11) FoF #104; Coretag = 131955518474	40800087
Node 21, Snap 79 id=333266866346656743 M=8.70e+19 M.fn (1.en = 1) Node 312, Snap 79 id=508907251814108620 M=8.70e+19 M.fn (1.en = 1) Node 344, Snap 79 id=508907251814108620 M=2.70e+19 M.fn (1.en = 1) Node 343, Snap 80 Node 343, Snap 80 Node 344, Snap 79 id=508907251814108620 M=2.70e+19 M.fn (1.en = 1) Node 345, Snap 79 id=508907251814108620 M=2.70e+19 M.fn (1.en = 1) Node 345, Snap 79 id=508907251814108620 M=2.70e+19 M.fn (1.en = 1) Node 345, Snap 79 id=508907251814108620 M=2.70e+19 M.fn (1.en = 1) Node 345, Snap 80 Node 345, Sn		FoF #104; Coretag = 131955518474 M = 3.00e+10 M./h (11.12 Node 103, Snap 79 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) FoF #103; Coretag = 131955518474 M = 2.63e+10 M./h (9.73)	40800087
Node 95, Snap 80 id=3332668667433 (id=3522518144108620 M=2.70x+09 M.h (Len = 1)		Node 102, Snap 80 id=1319555184740800087 M=2.97e+10 M./h (Len = 11) FoF #102; Coretag = 131955518474 M = 2.88e+10 M./h (10.65) Node 101, Snap 81 id=1319555184740800087 M=2.70e+10 M./h (Len = 10)	40800087
Node 17, Snap N2	Node 123, Snap 82 id=1490691970580879131 M=2.70e+10 M./h (Len = 10) FoF #123; Coretag = 14906919705808791 M = 2.75e+10 M./h (10.19)	FoF #101; Coretag = 131955518474 M = 2.63e+10 M./h (9.73) Node 100, Snap 82 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) FoF #100; Coretag = 131955518474 M = 2.75e+10 M./h (10.19)	40800087
Node 16, Smp 83 id=33326686646656743 M=8.61e+11 M.h (Len = 319) Node 508, Smp 83 id=33326686634656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=33326686634656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 340, Smp 83 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 350, Smp 84 id=33268866346656743 M=3.60e+11 M.h (12n = 314) Node 507, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 350, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346656743 M=2.70e+09 M.h (Len = 1) Node 290, Smp 84 id=332268866346	Node 122, Snap 83 id=1490691970580879131 M=2.70e+10 M./h (Len = 10) Node 121, Snap 84 id=1490691970580879131 M=2.16e+10 M./h (Len = 8)	Node 99, Snap 83 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) FoF #99; Coretag = 131955518474080 M = 2.75e+10 M./h (10.19) Node 98, Snap 84 id=1319555184740800087 M=2.70e+10 M./h (Len = 10)	00087
Node 14, Snap 85 id=333266866346656743 M=8.49ex11 M.h (314.49) Node 506, Snap 85 id=333266866346656743 M=2.70e+09 M.h (Len = 1) Node 222, Snap 85 id=472878454795144188 M=8.70e+09 M.h (Len = 1) Node 338, Snap 85 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 338, Snap 85 id=472878454795144188 M=2.70e+09 M.h (Len = 1) Node 222, Snap 85 id=51287785509 id=51287127785509 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512412128277455209 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=512418050696220178 M=2.70e+09 M.h (Len = 1) Node 382, Snap 85 id=512418050696220178 id=51241805069620	Node 120, Snap 85 id=1490691970580879131 M=1.89e+10 M./h (Len = 7)	FoF #98; Coretag = 131955518474080008 M = 2.75e+10 M./h (10.19) Node 97, Snap 85 id=1319555184740800087 M=3.78e+10 M./h (Len = 14) FoF #97; Coretag = 1319555184740800087 M = 3.75e+10 M./h (13.90)	
Note 13, Snap 86	Node 119, Snap 86 id=1490691970580879131 M=1.62e+10 M./h (Len = 6) Node 118, Snap 87 id=1490691970580879131 M=1.62e+10 M./h (Len = 6)	Node 96, Snap 86 id=1319555184740800087 M=3.78e+10 M./h (Len = 14) FoF #96; Coretag = 1319555184740800087 M = 3.88e+10 M./h (14.36) Node 95, Snap 87 id=1319555184740800087 M=2.70e+10 M./h (Len = 10)	
M=2.70e+09 M.h (Len = 1) M=2.70e+09 M.h (Len =	M=1.62e+10 M./h (Len = 6) Node 117, Snap 88 id=1490691970580879131 M=1.35e+10 M./h (Len = 5)	M=2.70e+10 M./h (Len = 10) FoF #95; Coretag = 1319555184740800087 M = 2.63e+10 M./h (9.73) Node 94, Snap 88 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) FoF #94; Coretag = 1319555184740800087 M = 2.75e+10 M./h (10.19)	
Note 10, Snap 89 id=333266865434 M=2.70e+09 M.h (Len = 1) Note 27, Snap 90 id=33326686346(56743 M=2.70e+09 M.h (Len = 1) Note 28, Snap 89 id=522418050696220178 M=2.70e+09 M.h (Len = 1) Note 28, Snap 89 id=522418050696220178 M=2.70e+09 M.h (Len = 1) Note 28, Snap 89 id=522418050696220178 M=2.70e+09 M.h (Len = 1) Note 293, Snap 89 id=522418050696220178 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=533326686346(56743 M=2.70e+09 M.h (Len = 1) Note 293, Snap 90 id=592647028338451887 id=592634028338451887 id=59263402833872987 id=592634028338451887	Node 116, Snap 89 id=1490691970580879131 M=1.35e+10 M./h (Len = 5) Node 115, Snap 90 id=1490691970580879131	Node 93, Snap 89 id=1319555184740800087 M=2.70e+10 M./h (Len = 10) Node 92, Snap 90 id=1319555184740800087	
id=333268666346656743		Node 91, Snap 91 id=1319555184740800087 M=2.43e+10 M./h (Len = 9) id=1319555184740800087 M=2.16e+10 M./h (Len = 8)	
Node 7, Snap 92 id=33326866346656743 M=1.01e+12 M.h (373,31) Node 99, Snap 92 id=33226866346656743 M=9.75e+11 M.h (1en = 15) M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 375, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 375, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 375, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 215, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 216, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 217, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 218, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=3120784 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap 92 id=312078455514 M=2.70e+19 M.h (1en = 1) Node 318, Snap	Node 113, Snap 92 id=1490691970580879131 M=8.10e+09 M./h (Len = 3)	Node 90, Snap 92 id=1319555184740800087 M=1.89e+10 M./h (Len = 7)	
Node 498, Snap 93 id=33326886346656743 M=1.02e+12 M.h (Len = 177) Node 498, Snap 94 id=33026866346656743 M=2.70e+09 M.h (Len = 1) Node 432, Snap 94 id=33026866346656743 M=2.02e+12 M.h (1en = 164) Node 433, Snap 93 id=508907251814(108620 M=12) Node 432, Snap 94 id=37269409 M.h (Len = 1) Node 432, Snap 94 id=308686346656743 M=2.70e+09 M.h (1en = 1) Node 55, Snap 94 id=360860333072957 M=2.70e+09 M.h (1en = 1) Node 432, Snap 94 id=3608603336686346656743 M=2.70e+09 M.h (1en = 1) Node 57, Snap 94 id=360807251814(108620 M=12) Node 432, Snap 94 id=3608603336686346656743 M=2.70e+09 M.h (1en = 1) Node 57, Snap 94 id=360807251814(108620 M=12) Node 432, Snap 94 id=360807251814(108620 M=12) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 573, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node 574, Snap 94 id=36080833072957 M=2.70e+09 M.h (1en = 1) Node	Node 112, Snap 93 id=1490691970580879131 M=8.10e+09 M./h (Len = 3) Node 111, Snap 94 id=1490691970580879131 M=8.10e+09 M./h (Len = 3)	Node 89, Snap 93 id=1319555184740800087 M=1.62e+10 M./h (Len = 6) Node 88, Snap 94 id=1319555184740800087 M=1.62e+10 M./h (Len = 6)	
Node 4, Sump 95 id=3033266866346656743 M = 9.83e+11 M./h (364.05) Node 496, Sump 95 id=3033266866346656743 M = 9.83e+11 M./h (364.05) Node 496, Sump 95 id=3033266866346656743 M = 9.83e+11 M./h (364.05) Node 496, Sump 95 id=3033266866346656743 M = 9.83e+11 M./h (364.05) Node 496, Sump 95 id=3033266866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=3033268866346656743 M = 1.07e+12 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268866346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268666346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268666346656743 M = 2.70e+09 M./h (Len = 1) Node 496, Sump 95 id=303268666346656743	Node 110, Snap 95 id=1490691970580879131 M=5.40e+09 M./h (Len = 2)	Node 87, Snap 95 id=1319555184740800087 M=1.35e+10 M./h (Len = 5)	
Note 3, Sunp 96 id=3332;686;6344656743 M=1;10+12 M;h (Len = 1) Note 49, Snap 96 id=3332;686;634656743 M=2;70+49 M;h (Len = 1) Note 249, Snap 96 id=5382;686;634656743 M=2;70+49 M;h (Len = 1) Note 28, Snap 96 id=5382;686;634656743 M=2;70+49 M;h (Len = 1) Note 28, Snap 96 id=5382;686;634656743 M=2;70+49 M;h (Len = 1) Note 28, Snap 96 id=5382;686;634656743 M=2;70+49 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=1;10+12 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=1;10+12 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=1;10+12 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=1;10+12 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=1;10+12 M;h (Len = 1) Note 28, Snap 97 id=3382;686;634656743 M=2;70+49 M;h (Len = 1) M=2;70+49 M;h (Le	Node 109, Snap 96 id=1490691970580879131 M=5.40e+09 M./h (Len = 2) Node 108, Snap 97 id=1490691970580879131 M=5.40e+09 M./h (Len = 2)	Node 86, Snap 96 id=1319555184740800087 M=1.08e+10 M./h (Len = 4) Node 85, Snap 97 id=1319555184740800087 M=1.08e+10 M./h (Len = 4)	Node 82, Snap 96 id=2089670721021154314 M=2.70e+10 M./h (Len = 10) FoF #82; Coretag = 2089670721021154314 M = 2.63e+10 M./h (9.73) Node 81, Snap 97 id=2089670721021154314 M=2.43e+10 M./h (Len = 9)
	M=5.40e+09 M./h (Len = 2) Node 107, Snap 98 id=1490691970580879131 M=5.40e+09 M./h (Len = 2)		Node 80, Snap 98 id=2089670721021154314 M=2.16e+10 M./h (Len = 8)
Node 92, Snap 99 id=3330566544656743 M=1.17e+12 M.h (Len = 1) M=2.70e+09 M.h (Len = 1) M=1.17e+12 M.h (431.67) Node 492, Snap 99 id=330566544656743 M=2.70e+09 M.h (Len = 1) M=2.70e+09 M.h (Len =	Node 106, Snap 99 id=1490691970580879131 M=5.40e+09 M./h (Len = 2)	Node 83, Snap 99 id=1319555184740800087 M=8.10e+09 M./h (Len = 3)	Node 79, Snap 99 id=2089670721021154314 M=1.89e+10 M./h (Len = 7)