```
Node 12, Snap 88
      id=472878003823577630
   M=1.47e+12 M./h (Len = 544)
FoF #12; Coretag = 472878003823577630
      M = 8.59e + 11 M./h (318.20)
         Node 11, Snap 89
      id=472878003823577630
   M=1.96e+12 M./h (Len = 726)
FoF #11; Coretag = 472878003823577630
      M = 1.06e + 12 M./h (390.92)
         Node 10, Snap 90
      id=472878003823577630
   M=2.04e+12 M./h (Len = 755)
FoF #10; Coretag = 472878003823577630
      M = 1.53e + 12 M./h (567.16)
          Node 9, Snap 91
      id=472878003823577630
   M=2.05e+12 M./h (Len = 758)
FoF #9; Coretag = 472878003823577630
      M = 1.85e + 12 M./h (686.01)
          Node 8, Snap 92
      id=472878003823577630
   M=2.35e+12 M./h (Len = 871)
FoF #8; Coretag = 472878003823577630
      M = 2.10e + 12 M./h (778.59)
          Node 7, Snap 93
      id=472878003823577630
   M=2.65e+12 M./h (Len = 980)
FoF #7; Coretag = 472878003823577630
      M = 2.33e + 12 M./h (861.40)
          Node 6, Snap 94
      id=472878003823577630
   M=2.73e+12 M./h (Len = 1011)
FoF #6; Coretag = 472878003823577630
      M = 2.51e + 12 M./h (929.12)
          Node 5, Snap 95
      id=472878003823577630
   M=2.84e+12 M./h (Len = 1052)
FoF #5; Coretag = 472878003823577630
      M = 2.68e + 12 M./h (994.43)
          Node 4, Snap 96
      id=472878003823577630
   M=2.86e+12 M./h (Len = 1061)
FoF #4; Coretag = 472878003823577630
      M = 2.57e + 12 M./h (950.76)
          Node 3, Snap 97
      id=472878003823577630
   M=2.97e+12 M./h (Len = 1099)
FoF #3; Coretag = 472878003823577630
      M = 2.60e + 12 M./h (963.86)
          Node 2, Snap 98
      id=472878003823577630
   M=3.01e+12 M./h (Len = 1113)
FoF #2; Coretag = 472878003823577630
      M = 2.36e + 12 M./h (874.00)
          Node 1, Snap 99
      id=472878003823577630
   M=3.05e+12 M./h (Len = 1129)
FoF #1; Coretag = 472878003823577630
      M = 2.43e + 12 M./h (901.79)
         Node 0, Snap 100
```

id=472878003823577630 M=3.12e+12 M./h (Len = 1157)

FoF #0; Coretag = 472878003823577630 M = 2.31e+12 M./h (855.01)