Node 9, Snap 91
id=387309628083406374
M=1.37e+12 M./h (Len = 506)

FoF #9; Coretag = 387309628083406374
M = 1.40e+12 M./h (517.69)

Node 8, Snap 92
id=387309628083406374
M=1.42e+12 M./h (Len = 525)

FoF #8; Coretag = 387309628083406374
M = 1.44e+12 M./h (531.53)

Node 7, Snap 93
id=387309628083406374
M=1.45e+12 M./h (Len = 536)

FoF #7; Coretag = 387309628083406374
M = 1.42e+12 M./h (524.83)

Node 6, Snap 94
id=387309628083406374
M=1.48e+12 M./h (Len = 548)

FoF #6; Coretag = 387309628083406374
M = 1.34e+12 M./h (498.13)

Node 5, Snap 95
id=387309628083406374
M=1.49e+12 M./h (Len = 553)

FoF #5; Coretag = 387309628083406374
M = 1.34e+12 M./h (496.52)

Node 4, Snap 96
id=387309628083406374
M=1.54e+12 M./h (Len = 572)

FoF #4; Coretag = 387309628083406374
M = 1.35e+12 M./h (499.30)

Node 3, Snap 97
id=387309628083406374
M=1.54e+12 M./h (Len = 571)

FoF #3; Coretag = 387309628083406374
M = 1.31e+12 M./h (484.01)

Node 2, Snap 98
id=387309628083406374
M=1.59e+12 M./h (Len = 590)

FoF #2; Coretag = 387309628083406374
M = 1.29e+12 M./h (477.53)

Node 1, Snap 99
id=387309628083406374
M=1.66e+12 M./h (Len = 615)

FoF #1; Coretag = 387309628083406374
M = 1.27e+12 M./h (471.97)

Node 0, Snap 100
id=387309628083406374
M=1.61e+12 M./h (Len = 597)

FoF #0; Coretag = 387309628083406374
M = 1.33e+12 M./h (491.42)