Node 75, Snap 24
id=355784890253312547
M=2.97e+10 M./h (Len = 11)
FoF #75; Coretag = 355784890253312547
M = 3.00e+10 M./h (11.12)
Node 74, Snap 25
id=355784890253312547
M=3.24e+10 M./h (Len = 12)
FoF #74; Coretag = 355784890253312547
M = 3.25e+10 M./h (12.04)
Node 73, Snap 26
id=355784890253312547
M=4.05e+10 M./h (Len = 15)
FoF #73; Coretag = 355784890253312547
M = 4.13e+10 M./h (15.28)
Node 72, Snap 27
id=355784890253312547
M=5.67e+10 M./h (Len = 21)
FoF #72; Coretag = 355784890253312547
M = 5.63e+10 M./h (20.84)
Node 71, Snap 28
id=355784890253312547
M=5.67e+10 M./h (Len = 21)
FoF #71; Coretag = 355784890253312547
M = 5.63e+10 M./h (20.84)
Node 70, Snap 29
id=355784890253312547
M=6.21e+10 M./h (Len = 23)
FoF #70; Coretag = 355784890253312547
M = 6.25e+10 M./h (23.16)
Node 69, Snap 30
id=355784890253312547
M=6.75e+10 M./h (Len = 25)
FoF #69; Coretag = 355784890253312547
M = 6.75e+10 M./h (25.01)
Node 68, Snap 31
id=355784890253312547
M=8.91e+10 M./h (Len = 33)
FoF #68; Coretag = 355784890253312547
M = 9.00e+10 M./h (33.35)
Node 753, Snap 31
id=427842484291240740
M=4.05e+10 M./h (Len = 15)
FoF #753; Coretag = 427842484291240740
M = 4.13e+10 M./h (15.28)