
Node 138, Snap 30
id=4053245119241943472
M=2.97e+10 M./h (Len = 11)
FoF #138; Coretag = 4053245119241943472
M = 2.88e+10 M./h (10.65)
Node 137, Snap 31
id=4053245119241943472
M=3.24e+10 M./h (Len = 12)
FoF #137; Coretag = 4053245119241943472
M = 3.13e+10 M./h (11.58)
Node 136, Snap 32
id=4053245119241943472
M=3.24e+10 M./h (Len = 12)
FoF #136; Coretag = 4053245119241943472
M = 3.13e+10 M./h (11.58)
Node 135, Snap 33
id=4053245119241943472
M=3.78e+10 M./h (Len = 14)
FoF #135; Coretag = 4053245119241943472
M = 3.75e+10 M./h (13.90)
Node 134, Snap 34
id=4053245119241943472
M=4.59e+10 M./h (Len = 17)
FoF #134; Coretag = 4053245119241943472
M = 4.63e+10 M./h (17.14)
Node 133, Snap 35
id=4053245119241943472
M=5.40e+10 M./h (Len = 20)
FoF #133; Coretag = 4053245119241943472
M = 5.50e+10 M./h (20.38)
Node 132, Snap 36
id=4053245119241943472
M=6.75e+10 M./h (Len = 25)