```
id=1274058930
                                                                                     id=1274082433
                           M=1.64e+12 M./h (Len = 609)
                                                                              M=3.43e+12 M./h (Len = 1269)
                                                      FoF #30; Coretag = 1274082433
                                                        M = 2.62e + 11 M An (97.17)
                                    Node 27, Snap 36
                                      id=1274061181
                              M=2.47e+12 M./h (Len = 914)
                               FoF #31; Coretag = 1274082433
                                  M = 0.00e + 00 M./h (0.00)
                                     Node 26, Snap 37
                                      id=1274058917
                              M=4.66e+12 M./h (Len = 1727)
                               FoF #32; Coretag = 1274059037
                                  M = 0.00e + 00 M./h (0.00)
                                     Node 25, Snap 38
                                      id=1274061575
                              M=6.05e+12 M./h (Len = 2242)
                               FoF #33; Coretag = 1274059037
                                  M = 0.00e + 00 M./h (0.00)
                                     Node 24, Snap 39
                                      id=1272425813
                              M=7.71e+12 M./h (Len = 2857)
                               FoF #24; Coretag = 1272425813
                                 M = 7.30e + 11 M./h (270.50)
                                     Node 23, Snap 40
                                      id=1274061171
                              M=7.79e+12 M./h (Len = 2885)
                               FoF #23; Coretag = 1274061171
                                 M = 7.79e + 11 M./h (288.41)
                                     Node 22, Snap 41
                                      id=1274061562
                              M=8.35e+12 M./h (Len = 3094)
                               FoF #22; Coretag = 1274061562
                                 M = 7.90e + 11 M./h (292.54)
                                     Node 21, Snap 42
                                      id=1274060961
                              M=8.47e+12 M./h (Len = 3138)
                               FoF #21; Coretag = 1274060961
                                 M = 6.97e + 11 M./h (258.20)
                                     Node 20, Snap 43
                                      id=1274060910
                              M=8.40e+12 M./h (Len = 3112)
                               FoF #20; Coretag = 1274060910
                                 M = 6.24e + 11 M./h (231.26)
                                     Node 19, Snap 44
                                      id=1272425828
                              M=8.10e+12 M./h (Len = 3001)
                               FoF #19; Coretag = 1272425828
                                 M = 6.26e + 11 M./h (231.95)
                                     Node 18, Snap 45
                                      id=1274061492
                              M=7.51e+12 M./h (Len = 2782)
                               FoF #18; Coretag = 1274061492
                                 M = 6.32e + 11 M./h (234.10)
                                     Node 17, Snap 46
                                      id=1274060853
                              M=7.50e+12 M./h (Len = 2779)
                               FoF #17; Coretag = 1274060853
                                 M = 6.50e + 11 M./h (240.64)
                                     Node 16, Snap 47
                                      id=1274060853
                              M=7.84e+12 M./h (Len = 2902)
                               FoF #16; Coretag = 1274060853
                                 M = 6.74e + 11 M./h (249.68)
                                                         Node 29, Snap 48
      Node 15, Snap 48
                                                          id=1274058732
       id=1272426672
                                                   M=2.67e+12 M./h (Len = 990)
M=9.04e+12 M./h (Len = 3347)
                         FoF #15; Coretag = 1272426672
                          M = 7.05e + 11 M./h (261.04)
                   Node 14, Snap 49
                    id=1274060919
             M=8.95e+12 M./h (Len = 3314)
              FoF #14; Coretag = 1274060919
                M = 7.72e + 11 M./h (285.91)
                                                                                    Node 31, Snap 50
                                Node 13, Snap 50
                                 id=1272426635
                                                                                     id=1274082433
                          M=9.68e+12 M./h (Len = 3584)
                                                                              M=3.04e+12 M./h (Len = 1126)
                                                   FoF #13; Coretag = 1272426635
                                                     M = 8.33e + 11 M./h (308.55)
                                Node 12, Snap 51
                                                                                    Node 32, Snap 51
                                 id=1272426635
                                                                                     id=1274059037
                          M=1.03e+13 M./h (Len = 3813)
                                                                              M=2.71e+12 M./h (Len = 1003)
                                                   FoF #12; Coretag = 1272426635
                                                     M = 8.62e + 11 M./h (319.22)
                                Node 11, Snap 52
                                                                                    Node 33, Snap 52
                                 id=1272426635
                                                                                     id=1274059037
                          M=1.20e+13 M./h (Len = 4430)
                                                                              M=1.85e+12 M./h (Len = 687)
                                                   FoF #11; Coretag = 1272426635
                                                     M = 9.42e + 11 M./h (348.74)
                                Node 10, Snap 53
                                 id=1272426635
                          M=1.33e+13 M./h (Len = 4944)
                           FoF #10; Coretag = 1272426635
                             M = 1.13e + 12 M./h (418.02)
                                 Node 9, Snap 54
                                  id=1274060354
                          M=1.46e+13 M./h (Len = 5406)
                            FoF #9; Coretag = 1274060354
                             M = 1.19e + 12 M./h (439.02)
                                 Node 8, Snap 55
                                  id=1274060880
                          M=1.49e+13 M./h (Len = 5527)
                            FoF #8; Coretag = 1274060880
                             M = 1.19e + 12 M./h (441.09)
                                 Node 7, Snap 56
                                  id=1272426632
                          M=1.50e+13 M./h (Len = 5560)
                            FoF #7; Coretag = 1272426632
                             M = 1.20e + 12 M./h (443.84)
                                 Node 6, Snap 57
                                 id=1272426582
                          M=1.57e+13 M./h (Len = 5808)
                            FoF #6; Coretag = 1272426582
                             M = 1.18e + 12 M./h (437.90)
                                 Node 5, Snap 58
                                 id=1272426205
                          M=1.62e+13 M./h (Len = 6008)
                            FoF #5; Coretag = 1272426205
                             M = 1.12e + 12 M./h (413.46)
                                 Node 4, Snap 59
                                 id=1272426582
                          M=1.69e+13 M./h (Len = 6262)
                            FoF #4; Coretag = 1272426582
                             M = 1.07e + 12 M./h (396.76)
                                 Node 3, Snap 60
                                 id=1272426582
                          M=1.67e+13 M./h (Len = 6182)
                            FoF #3; Coretag = 1272426582
                             M = 1.04e + 12 M./h (386.00)
                                 Node 2, Snap 61
                                  id=1272426632
                          M=1.68e+13 M./h (Len = 6232)
                            FoF #2; Coretag = 1272426632
                             M = 1.03e + 12 M./h (383.08)
```

Node 1, Snap 62 id=1272426582 M=1.67e+13 M./h (Len = 6182)

FoF #1; Coretag = 1272426582 M = 1.05e-12 M./h (388.24)

Node 0, Snap 63 id=1272426582 M=1.67e+13 M./h (Len = 6175)

FoF #0; Coretag = 1272426582 M = 1.06e+12 M./h (391.08)

Node 28, Snap 35

Node 30, Snap 49