



Node 60, Snap 39  
id=34677695293539308  
M=1.08e+11 M.h (Len = 40)  
FoF #60: Coretag = 34677695293539308  
M = 1.08e+11 M.h (39.83)

Node 59, Snap 40  
id=34677695293539308  
M=1.79e+11 M.h (Len = 66)  
FoF #59: Coretag = 34677695293539308  
M = 1.79e+11 M.h (66.23)

Node 95, Snap 42  
id=53844607779952455  
M=2.43e+10 M.h (Len = 9)  
FoF #95: Coretag = 53844607779952455  
M = 2.50e+10 M.h (9.26)

Node 58, Snap 41  
id=34677695293539308  
M=1.79e+11 M.h (Len = 72)  
FoF #58: Coretag = 34677695293539308  
M = 1.79e+11 M.h (72.25)

Node 57, Snap 42  
id=34677695293539308  
M=1.97e+11 M.h (Len = 73)  
FoF #57: Coretag = 34677695293539308  
M = 1.98e+11 M.h (73.18)

Node 56, Snap 43  
id=34677695293539308  
M=2.21e+11 M.h (Len = 82)  
FoF #56: Coretag = 34677695293539308  
M = 2.21e+11 M.h (81.98)

Node 55, Snap 44  
id=34677695293539308  
M=2.36e+11 M.h (Len = 88)  
FoF #55: Coretag = 34677695293539308  
M = 2.36e+11 M.h (87.54)

Node 54, Snap 45  
id=34677695293539308  
M=2.43e+11 M.h (Len = 90)  
FoF #54: Coretag = 34677695293539308  
M = 2.44e+11 M.h (90.32)

Node 53, Snap 46  
id=34677695293539308  
M=2.67e+11 M.h (Len = 99)  
FoF #53: Coretag = 34677695293539308  
M = 2.66e+11 M.h (98.66)

Node 52, Snap 47  
id=34677695293539308  
M=2.62e+11 M.h (Len = 97)  
FoF #52: Coretag = 34677695293539308  
M = 2.61e+11 M.h (96.80)

Node 51, Snap 48  
id=34677695293539308  
M=2.67e+11 M.h (Len = 99)  
FoF #51: Coretag = 34677695293539308  
M = 2.66e+11 M.h (98.66)

Node 50, Snap 49  
id=34677695293539308  
M=2.89e+11 M.h (Len = 107)  
FoF #50: Coretag = 34677695293539308  
M = 2.89e+11 M.h (106.99)

Node 49, Snap 50  
id=34677695293539308  
M=2.78e+11 M.h (Len = 103)  
FoF #49: Coretag = 34677695293539308  
M = 2.78e+11 M.h (102.82)

Node 78, Snap 52  
id=716072864737919984  
M=2.43e+10 M.h (Len = 9)  
FoF #78: Coretag = 716072864737919984  
M = 2.50e+10 M.h (9.26)

Node 48, Snap 51  
id=34677695293539308  
M=2.92e+11 M.h (Len = 108)  
FoF #48: Coretag = 34677695293539308  
M = 2.90e+11 M.h (108.38)

Node 47, Snap 52  
id=34677695293539308  
M=2.78e+11 M.h (Len = 103)  
FoF #47: Coretag = 34677695293539308  
M = 2.78e+11 M.h (102.82)

Node 46, Snap 53  
id=34677695293539308  
M=2.92e+11 M.h (Len = 108)  
FoF #46: Coretag = 34677695293539308  
M = 2.93e+11 M.h (108.38)

Node 45, Snap 54  
id=34677695293539308  
M=2.86e+11 M.h (Len = 106)  
FoF #45: Coretag = 34677695293539308  
M = 2.86e+11 M.h (106.07)

Node 44, Snap 55  
id=34677695293539308  
M=2.78e+11 M.h (Len = 103)  
FoF #44: Coretag = 34677695293539308  
M = 2.79e+11 M.h (103.29)

Node 43, Snap 56  
id=34677695293539308  
M=3.02e+11 M.h (Len = 112)  
FoF #43: Coretag = 34677695293539308  
M = 3.03e+11 M.h (112.09)

Node 42, Snap 57  
id=34677695293539308  
M=3.54e+11 M.h (Len = 131)  
FoF #42: Coretag = 34677695293539308  
M = 3.53e+11 M.h (130.61)

Node 41, Snap 58  
id=34677695293539308  
M=3.64e+11 M.h (Len = 135)  
FoF #41: Coretag = 34677695293539308  
M = 3.64e+11 M.h (134.78)

Node 40, Snap 59  
id=34677695293539308  
M=3.75e+11 M.h (Len = 139)  
FoF #40: Coretag = 34677695293539308  
M = 3.76e+11 M.h (139.41)

Node 39, Snap 60  
id=34677695293539308  
M=3.75e+11 M.h (Len = 139)  
FoF #39: Coretag = 34677695293539308  
M = 3.71e+11 M.h (137.56)

Node 38, Snap 61  
id=34677695293539308  
M=3.97e+11 M.h (Len = 147)  
FoF #38: Coretag = 34677695293539308  
M = 3.96e+11 M.h (146.82)

Node 37, Snap 62  
id=34677695293539308  
M=3.86e+11 M.h (Len = 143)  
FoF #37: Coretag = 34677695293539308  
M = 3.85e+11 M.h (142.66)

Node 36, Snap 63  
id=34677695293539308  
M=4.08e+11 M.h (Len = 151)  
FoF #36: Coretag = 34677695293539308  
M = 4.08e+11 M.h (150.99)

Node 35, Snap 64  
id=34677695293539308  
M=3.83e+11 M.h (Len = 142)  
FoF #35: Coretag = 34677695293539308  
M = 3.83e+11 M.h (141.73)

Node 34, Snap 65  
id=34677695293539308  
M=4.19e+11 M.h (Len = 155)  
FoF #34: Coretag = 34677695293539308  
M = 4.19e+11 M.h (155.16)

Node 77, Snap 67  
id=1033828438281225415  
M=2.75e+10 M.h (Len = 10)  
FoF #77: Coretag = 1033828438281225415  
M = 2.75e+10 M.h (10.19)

Node 33, Snap 66  
id=34677695293539308  
M=4.25e+11 M.h (Len = 157)  
FoF #33: Coretag = 34677695293539308  
M = 4.25e+11 M.h (157.48)

Node 32, Snap 67  
id=34677695293539308  
M=3.94e+11 M.h (Len = 146)  
FoF #32: Coretag = 34677695293539308  
M = 3.94e+11 M.h (145.90)

Node 31, Snap 68  
id=34677695293539308  
M=4.51e+11 M.h (Len = 167)  
FoF #31: Coretag = 34677695293539308  
M = 4.51e+11 M.h (167.20)

Node 30, Snap 69  
id=34677695293539308  
M=4.72e+11 M.h (Len = 175)  
FoF #30: Coretag = 34677695293539308  
M = 4.71e+11 M.h (174.62)

Node 29, Snap 70  
id=34677695293539308  
M=4.51e+11 M.h (Len = 167)  
FoF #29: Coretag = 34677695293539308  
M = 4.51e+11 M.h (167.20)

Node 28, Snap 71  
id=34677695293539308  
M=4.72e+11 M.h (Len = 175)  
FoF #28: Coretag = 34677695293539308  
M = 4.73e+11 M.h (175.08)

Node 27, Snap 72  
id=34677695293539308  
M=4.70e+11 M.h (Len = 174)  
FoF #27: Coretag = 34677695293539308  
M = 4.69e+11 M.h (173.69)

Node 26, Snap 73  
id=34677695293539308  
M=4.86e+11 M.h (Len = 180)  
FoF #26: Coretag = 34677695293539308  
M = 4.86e+11 M.h (180.17)

Node 25, Snap 74  
id=34677695293539308  
M=5.09e+11 M.h (Len = 189)  
FoF #25: Coretag = 34677695293539308  
M = 5.11e+11 M.h (189.44)

Node 24, Snap 75  
id=34677695293539308  
M=5.62e+11 M.h (Len = 208)  
FoF #24: Coretag = 34677695293539308  
M = 5.63e+11 M.h (208.43)

Node 23, Snap 76  
id=34677695293539308  
M=5.75e+11 M.h (Len = 213)  
FoF #23: Coretag = 34677695293539308  
M = 5.74e+11 M.h (212.60)

Node 22, Snap 77  
id=34677695293539308  
M=5.48e+11 M.h (Len = 203)  
FoF #22: Coretag = 34677695293539308  
M = 5.48e+11 M.h (202.87)

Node 21, Snap 78  
id=34677695293539308  
M=5.78e+11 M.h (Len = 214)  
FoF #21: Coretag = 34677695293539308  
M = 5.78e+11 M.h (213.98)

Node 20, Snap 79  
id=34677695293539308  
M=5.83e+11 M.h (Len = 216)  
FoF #20: Coretag = 34677695293539308  
M = 5.83e+11 M.h (215.84)

Node 19, Snap 80  
id=34677695293539308  
M=5.98e+11 M.h (Len = 222)  
FoF #19: Coretag = 34677695293539308  
M = 5.98e+11 M.h (221.86)

Node 18, Snap 81  
id=34677695293539308  
M=6.16e+11 M.h (Len = 228)  
FoF #18: Coretag = 34677695293539308  
M = 6.15e+11 M.h (227.88)

Node 17, Snap 82  
id=34677695293539308  
M=6.02e+11 M.h (Len = 223)  
FoF #17: Coretag = 34677695293539308  
M = 6.03e+11 M.h (223.25)

Node 16, Snap 83  
id=34677695293539308  
M=6.08e+11 M.h (Len = 225)  
FoF #16: Coretag = 34677695293539308  
M = 6.07e+11 M.h (224.64)

Node 15, Snap 84  
id=34677695293539308  
M=5.82e+11 M.h (Len = 215)  
FoF #15: Coretag = 34677695293539308  
M = 5.82e+11 M.h (215.37)

Node 14, Snap 85  
id=34677695293539308  
M=5.78e+11 M.h (Len = 214)  
FoF #14: Coretag = 34677695293539308  
M = 5.78e+11 M.h (213.98)

Node 13, Snap 86  
id=34677695293539308  
M=5.91e+11 M.h (Len = 219)  
FoF #13: Coretag = 34677695293539308  
M = 5.90e+11 M.h (218.62)

Node 12, Snap 87  
id=34677695293539308  
M=5.97e+11 M.h (Len = 221)  
FoF #12: Coretag = 34677695293539308  
M = 5.98e+11 M.h (221.40)

Node 11, Snap 88  
id=34677695293539308  
M=6.24e+11 M.h (Len = 231)  
FoF #11: Coretag = 34677695293539308  
M = 6.23e+11 M.h (230.66)

Node 10, Snap 89  
id=34677695293539308  
M=6.29e+11 M.h (Len = 233)  
FoF #10: Coretag = 34677695293539308  
M = 6.29e+11 M.h (232.97)

Node 9, Snap 90  
id=34677695293539308  
M=6.37e+11 M.h (Len = 236)  
FoF #9: Coretag = 34677695293539308  
M = 6.37e+11 M.h (235.75)

Node 8, Snap 91  
id=34677695293539308  
M=6.29e+11 M.h (Len = 233)  
FoF #8: Coretag = 34677695293539308  
M = 6.29e+11 M.h (232.97)

Node 7, Snap 92  
id=34677695293539308  
M=6.29e+11 M.h (Len = 233)  
FoF #7: Coretag = 34677695293539308  
M = 6.29e+11 M.h (232.97)

Node 6, Snap 93  
id=34677695293539308  
M=6.86e+11 M.h (Len = 254)  
FoF #6: Coretag = 34677695293539308  
M = 6.85e+11 M.h (254.28)

Node 5, Snap 94  
id=34677695293539308  
M=6.97e+11 M.h (Len = 258)  
FoF #5: Coretag = 34677695293539308  
M = 6.95e+11 M.h (257.52)

Node 4, Snap 95  
id=34677695293539308  
M=7.15e+11 M.h (Len = 264)  
FoF #4: Coretag = 34677695293539308  
M = 7.12e+11 M.h (263.54)

Node 3, Snap 96  
id=34677695293539308  
M=7.40e+11 M.h (Len = 274)  
FoF #3: Coretag = 34677695293539308  
M = 7.39e+11 M.h (273.73)

Node 2, Snap 97  
id=34677695293539308  
M=7.37e+11 M.h (Len = 273)  
FoF #2: Coretag = 34677695293539308  
M = 7.37e+11 M.h (272.81)

Node 1, Snap 98  
id=34677695293539308  
M=7.45e+11 M.h (Len = 276)  
FoF #1: Coretag = 34677695293539308  
M = 7.44e+11 M.h (275.59)

Node 0, Snap 99  
id=34677695293539308  
M=7.48e+11 M.h (Len = 277)  
FoF #0: Coretag = 34677695293539308  
M = 7.48e+11 M.h (277.44)