Node 77, Snap 22 id=342274061306430196 M=2.97e+10 M./h (Len = 11)
FoF #77; Coretag = 342274061306430196 M = 2.88e+10 M./h (10.65)
Node 76, Snap 23 id=342274061306430196 M=2.70e+10 M./h (Len = 10)
FoF #76; Coretag = 342274061306430196 M = 2.63e+10 M./h (9.73)
Node 75, Snap 24 id=342274061306430196 M=3.51e+10 M./h (Len = 13)
FoF #75; Coretag = 342274061306430196 M = 3.63e+10 M./h (13.43)
Node 74, Snap 25 id=342274061306430196 M=3.51e+10 M./h (Len = 13)
FoF #74; Coretag = 342274061306430196 M = 3.63e+10 M./h (13.43)
Node 73, Snap 26 id=342274061306430196 M=3.78e+10 M./h (Len = 14)
FoF #73; Coretag = 342274061306430196 M = 3.75e+10 M./h (13.90)
Node 72, Snap 27 id=342274061306430196 M=3.51e+10 M./h (Len = 13)
FoF #72; Coretag = 342274061306430196 M = 3.50e+10 M./h (12.97)
Node 71, Snap 28 id=342274061306430196 M=3.51e+10 M./h (Len = 13)
FoF #71; Coretag = 342274061306430196 M = 3.63e+10 M./h (13.43)
Node 70, Snap 29 id=342274061306430196 M=4.32e+10 M./h (Len = 16)
FoF #70; Coretag = 342274061306430196 M = 4.38e+10 M./h (16.21)
Node 69, Snap 30 id=342274061306430196 M=4.86e+10 M./h (Len = 18)
FoF #69; Coretag = 342274061306430196 M = 4.75e+10 M./h (17.60)
Node 68, Snap 31 id=342274061306430196 M=5.40e+10 M./h (Len = 20)
FoF #68; Coretag = 342274061306430196 M = 5.38e+10 M./h (19.92)
Node 67, Snap 32 id=342274061306430196 M=5.94e+10 M./h (Len = 22)
FoF #67; Coretag = 342274061306430196 M = 6.00e+10 M./h (22.23)
Node 66, Snap 33 id=342274061306430196 M=6.21e+10 M./h (Len = 23)
FoF #66; Coretag = 342274061306430196 M = 6.13e+10 M./h (22.70)
Node 65, Snap 34 id=342274061306430196 M=6.75e+10 M./h (Len = 25)
FoF #65; Coretag = 342274061306430196 M = 6.63e+10 M./h (24.55)
Node 64, Snap 35 id=342274061306430196 M=7.29e+10 M./h (Len = 27)
FoF #64; Coretag = 342274061306430196 M = 7.25e+10 M./h (26.86)
Node 63, Snap 36 id=342274061306430196 M=7.56e+10 M./h (Len = 28)
FoF #63; Coretag = 342274061306430196 M = 7.50e+10 M./h (27.79)
Node 62, Snap 37 id=342274061306430196 M=7.56e+10 M./h (Len = 28)
FoF #62; Coretag = 342274061306430196 M = 7.63e+10 M./h (28.25)
Node 61, Snap 38 id=342274061306430196 M=7.83e+10 M./h (Len = 29)
FoF #61; Coretag = 342274061306430196 M = 7.88e+10 M./h (29.18)
Node 60, Snap 39 id=342274061306430196 M=8.37e+10 M./h (Len = 31)
FoF #60; Coretag = 342274061306430196 M = 8.25e+10 M./h (30.57)
Node 59, Snap 40 id=342274061306430196 M=7.29e+10 M./h (Len = 27)
FoF #59; Coretag = 342274061306430196 M = 7.38e+10 M./h (27.33)
Node 58, Snap 41 id=342274061306430196 M=8.91e+10 M./h (Len = 33)
FoF #58; Coretag = 342274061306430196 M = 8.88e+10 M./h (32.89)
Node 57, Snap 42 id=342274061306430196 M=8.37e+10 M./h (Len = 31)
FoF #57; Coretag = 342274061306430196 M = 8.38e+10 M./h (31.03)
Node 56, Snap 43 id=342274061306430196 M=7.56e+10 M./h (Len = 28)
FoF #56; Coretag = 342274061306430196 M = 7.63e+10 M./h (28.25)
Node 55, Snap 44 id=342274061306430196 M=7.29e+10 M./h (Len = 27)
FoF #55; Coretag = 342274061306430196 M = 7.38e+10 M./h (27.33)
Node 54, Snap 45 id=342274061306430196 M=8.10e+10 M./h (Len = 30)
FoF #54; Coretag = 342274061306430196 M = 8.00e+10 M./h (29.64)
Node 53, Snap 46 id=342274061306430196 M=1.19e+11 M./h (Len = 44)
FoF #53; Coretag = 342274061306430196 M = 1.20e+11 M./h (44.46)
Node 52, Snap 47 id=342274061306430196 M=1.54e+11 M./h (Len = 57)
FoF #52; Coretag = 342274061306430196 M = 1.54e+11 M./h (56.97)
Node 51, Snap 48 id=342274061306430196 M=1.54e+11 M./h (Len = 57)
FoF #51; Coretag = 342274061306430196 M = 1.54e+11 M./h (56.97)
Node 50, Snap 49 id=342274061306430196 M=1.59e+11 M./h (Len = 59)
FoF #50; Coretag = 342274061306430196 M = 1.59e+11 M./h (58.82)
Node 49, Snap 50 id=342274061306430196 M=1.67e+11 M./h (Len = 62)
FoF #49; Coretag = 342274061306430196 M = 1.66e+11 M./h (61.60)
Node 48, Snap 51 id=342274061306430196 M=1.76e+11 M./h (Len = 65)
FoF #48; Coretag = 342274061306430196 M = 1.75e+11 M./h (64.84)
Node 47, Snap 52 id=342274061306430196 M=1.65e+11 M./h (Len = 61)
FoF #47; Coretag = 342274061306430196 M = 1.64e+11 M./h (60.68)
Node 46, Snap 53 id=342274061306430196 M=1.76e+11 M./h (Len = 65)
FoF #46; Coretag = 342274061306430196 M = 1.76e+11 M./h (65.31)
Node 45, Snap 54 id=342274061306430196 M=1.65e+11 M./h (Len = 61)
FoF #45; Coretag = 342274061306430196 M = 1.65e+11 M./h (61.14)
Node 44, Snap 55 id=342274061306430196 M=1.92e+11 M./h (Len = 71)
FoF #44; Coretag = 342274061306430196 M = 1.93e+11 M./h (71.33)
Node 43, Snap 56 id=342274061306430196 M=1.78e+11 M./h (Len = 66)
FoF #43; Coretag = 342274061306430196 M = 1.79e+11 M./h (66.23)
Node 42, Snap 57 id=342274061306430196 M=2.11e+11 M./h (Len = 78)
FoF #42; Coretag = 342274061306430196 M = 2.10e+11 M./h (77.81)
Node 41, Snap 58 id=342274061306430196 M=2.08e+11 M./h (Len = 77)
FoF #41; Coretag = 342274061306430196 M = 2.08e+11 M./h (76.89)
Node 40, Snap 59 id=342274061306430196 M=2.27e+11 M./h (Len = 84)
FoF #40; Coretag = 342274061306430196 M = 2.28e+11 M./h (84.30)
Node 39, Snap 60 id=342274061306430196 M=2.38e+11 M./h (Len = 88)
FoF #39; Coretag = 342274061306430196 M = 2.38e+11 M./h (88.00)
Node 38, Snap 61 id=342274061306430196 M=2.35e+11 M./h (Len = 87)
FoF #38; Coretag = 342274061306430196 M = 2.34e+11 M./h (86.61)
Node 37, Snap 62 id=342274061306430196 M=2.40e+11 M./h (Len = 89)
FoF #37; Coretag = 342274061306430196 M = 2.41e+11 M./h (89.39)
Node 36, Snap 63 id=342274061306430196 M=2.43e+11 M./h (Len = 90)
FoF #36; Coretag = 342274061306430196 M = 2.44e+11 M./h (90.32)
Node 35, Snap 64 id=342274061306430196 M=2.46e+11 M./h (Len = 91)
FoF #35; Coretag = 342274061306430196 M = 2.45e+11 M./h (90.78)
Node 34, Snap 65 id=342274061306430196 M=2.38e+11 M./h (Len = 88)
FoF #34; Coretag = 342274061306430196 M = 2.38e+11 M./h (88.00)
Node 33, Snap 66 id=342274061306430196 M=2.70e+11 M./h (Len = 100)
FoF #33; Coretag = 342274061306430196 M = 2.69e+11 M./h (99.58)
Node 32, Snap 67 id=342274061306430196 M=2.51e+11 M./h (Len = 93)
FoF #32; Coretag = 342274061306430196 M = 2.51e+11 M./h (93.10)
Node 31, Snap 68 id=342274061306430196 M=2.43e+11 M./h (Len = 90)
FoF #31; Coretag = 342274061306430196 M = 2.44e+11 M./h (90.32)
Node 30, Snap 69 id=342274061306430196 M=2.51e+11 M./h (Len = 93)
FoF #30; Coretag = 342274061306430196 M = 2.50e+11 M./h (92.63)
Node 29, Snap 70 id=342274061306430196 M=2.35e+11 M./h (Len = 87)
FoF #29; Coretag = 342274061306430196 M = 2.35e+11 M./h (87.08)
Node 28, Snap 71 id=342274061306430196 M=2.35e+11 M./h (Len = 87)
FoF #28; Coretag = 342274061306430196 M = 2.34e+11 M./h (86.61)
Node 27, Snap 72 id=342274061306430196 M=2.62e+11 M./h (Len = 97)
FoF #27; Coretag = 342274061306430196 M = 2.61e+11 M./h (96.80)
Node 26, Snap 73 id=342274061306430196 M=2.89e+11 M./h (Len = 107)
FoF #26; Coretag = 342274061306430196 M = 2.90e+11 M./h (107.46)
Node 25, Snap 74 id=342274061306430196 M=5.78e+11 M./h (Len = 214)
FoF #25; Coretag = 342274061306430196 M = 5.77e+11 M./h (213.52)
Node 24, Snap 75 id=342274061306430196 M=6.13e+11 M./h (Len = 227)
FoF #24; Coretag = 342274061306430196 M = 6.14e+11 M./h (227.42)
Node 23, Snap 76 id=342274061306430196 M=6.48e+11 M./h (Len = 240)
FoF #23; Coretag = 342274061306430196 M = 6.49e+11 M./h (240.39)
Node 22, Snap 77 id=342274061306430196 M=6.32e+11 M./h (Len = 234)
FoF #22; Coretag = 342274061306430196 M = 6.32e+11 M./h (233.90)
Node 21, Snap 78 id=342274061306430196 M=6.86e+11 M./h (Len = 254)
FoF #21; Coretag = 342274061306430196 M = 6.85e+11 M./h (253.82)
Node 20, Snap 79 id=342274061306430196 M=6.91e+11 M./h (Len = 256)
FoF #20; Coretag = 342274061306430196 M = 6.92e+11 M./h (256.13)
Node 19, Snap 80 id=342274061306430196 M=6.94e+11 M./h (Len = 257)
FoF #19; Coretag = 342274061306430196 M = 6.94e+11 M./h (257.06)
Node 18, Snap 81 id=342274061306430196 M=7.02e+11 M./h (Len = 260)
FoF #18; Coretag = 342274061306430196 M = 7.02e+11 M./h (259.84)
Node 17, Snap 82 id=342274061306430196 M=7.32e+11 M./h (Len = 271)
FoF #17; Coretag = 342274061306430196 M = 7.32e+11 M./h (270.95)
Node 16, Snap 83 id=342274061306430196 M=7.72e+11 M./h (Len = 286)
FoF #16; Coretag = 342274061306430196 M = 7.73e+11 M./h (286.24)
Node 15, Snap 84 id=342274061306430196 M=7.64e+11 M./h (Len = 283)
FoF #15; Coretag = 342274061306430196 M = 7.64e+11 M./h (283.00)
Node 14, Snap 85 id=342274061306430196 M=6.94e+11 M./h (Len = 257)
FoF #14; Coretag = 342274061306430196 M = 6.94e+11 M./h (257.10)
Node 13, Snap 86 id=342274061306430196 M=6.83e+11 M./h (Len = 253)
FoF #13; Coretag = 342274061306430196 M = 6.83e+11 M./h (252.89)
Node 12, Snap 87 id=342274061306430196 M=6.62e+11 M./h (Len = 245)
FoF #12; Coretag = 342274061306430196 M = 6.60e+11 M./h (244.55)
Node 11, Snap 88 id=342274061306430196 M=6.62e+11 M./h (Len = 245)
FoF #11; Coretag = 342274061306430196 M = 6.63e+11 M./h (245.48)
Node 10, Snap 89 id=342274061306430196 M=6.67e+11 M./h (Len = 247)
FoF #10; Coretag = 342274061306430196 M = 6.67e+11 M./h (246.87)
Node 9, Snap 90 id=342274061306430196 M=7.02e+11 M./h (Len = 260)
FoF #9; Coretag = 342274061306430196 M = 7.02e+11 M./h (259.84)
Node 8, Snap 91 id=342274061306430196 M=7.10e+11 M./h (Len = 263)
FoF #8; Coretag = 342274061306430196 M = 7.10e+11 M./h (263.08)
Node 7, Snap 92 id=342274061306430196 M=6.86e+11 M./h (Len = 254)
FoF #7; Coretag = 342274061306430196 M = 6.87e+11 M./h (254.28)
Node 6, Snap 93 id=342274061306430196 M=6.62e+11 M./h (Len = 245)
FoF #6; Coretag = 342274061306430196 M = 6.62e+11 M./h (245.02)
Node 5, Snap 94 id=342274061306430196 M=7.45e+11 M./h (Len = 276)
FoF #5; Coretag = 342274061306430196 M = 7.45e+11 M./h (276.05)
Node 4, Snap 95 id=342274061306430196 M=7.45e+11 M./h (Len = 276)
FoF #4; Coretag = 342274061306430196 M = 7.44e+11 M./h (275.59)
Node 3, Snap 96 id=342274061306430196 M=7.13e+11 M./h (Len = 264)
FoF #3; Coretag = 342274061306430196 M = 7.14e+11 M./h (264.47)
Node 2, Snap 97 id=342274061306430196 M=7.37e+11 M./h (Len = 273)
FoF #2; Coretag = 342274061306430196 M = 7.37e+11 M./h (272.81)
Node 1, Snap 98 id=342274061306430196 M=7.64e+11 M./h (Len = 283)
FoF #1; Coretag = 342274061306430196 M = 7.65e+11 M./h (283.46)
Node 0, Snap 99 id=342274061306430196 M=9.04e+11 M./h (Len = 335)
FoF #0; Coretag = 342274061306430196 M = 9.04e+11 M./h (334.87)
Node 194, Snap 35 id=472878450500174455 M=2.43e+10 M./h (Len = 9)
FoF #194; Coretag = 472878450500174455 M = 2.50e+10 M./h (9.26)
Node 193, Snap 36 id=472878450500174455 M=2.70e+10 M./h (Len = 10)
FoF #193; Coretag = 472878450500174455 M = 2.75e+10 M./h (10.19)
Node 192, Snap 37 id=472878450500174455 M=2.70e+10 M./h (Len = 10)
FoF #192; Coretag = 472878450500174455 M = 2.75e+10 M./h (10.19)
Node 191, Snap 38 id=472878450500174455 M=4.05e+10 M./h (Len = 15)
FoF #191; Coretag = 472878450500174455 M = 4.00e+10 M./h (14.82)
Node 190, Snap 39 id=472878450500174455 M=4.32e+10 M./h (Len = 16)
FoF #190; Coretag = 472878450500174455 M = 4.25e+10 M./h (15.75)
Node 189, Snap 40 id=472878450500174455 M=4.86e+10 M./h (Len = 18)
FoF #189; Coretag = 472878450500174455 M = 4.75e+10 M./h (17.60)
Node 188, Snap 41 id=472878450500174455 M=6.75e+10 M./h (Len = 25)
FoF #188; Coretag = 472878450500174455 M = 6.63e+10 M./h (24.55)
Node 187, Snap 42 id=472878450500174455 M=5.67e+10 M./h (Len = 21)
FoF #187; Coretag = 472878450500174455 M = 5.63e+10 M./h (20.84)
Node 186, Snap 43 id=472878450500174455 M=7.56e+10 M./h (Len = 28)
FoF #186; Coretag = 472878450500174455 M = 7.50e+10 M./h (27.79)
Node 185, Snap 44 id=472878450500174455 M=9.18e+10 M./h (Len = 34)
FoF #185; Coretag = 472878450500174455 M = 9.25e+10 M./h (34.27)
Node 184, Snap 45 id=472878450500174455 M=1.08e+11 M./h (Len = 40)
FoF #184; Coretag = 472878450500174455 M = 1.09e+11 M./h (40.30)
Node 183, Snap 46 id=472878450500174455 M=1.16e+11 M./h (Len = 43)
FoF #183; Coretag = 472878450500174455 M = 1.15e+11 M./h (42.61)
Node 182, Snap 47 id=472878450500174455 M=1.27e+11 M./h (Len = 47)
FoF #182; Coretag = 472878450500174455 M = 1.26e+11 M./h (46.78)
Node 181, Snap 48 id=472878450500174455 M=1.24e+11 M./h (Len = 46)
FoF #181; Coretag = 472878450500174455 M = 1.25e+11 M./h (46.32)
Node 180, Snap 49 id=472878450500174455 M=1.35e+11 M./h (Len = 50)
FoF #180; Coretag = 472878450500174455 M = 1.34e+11 M./h (49.56)
Node 179, Snap 50 id=472878450500174455 M=1.46e+11 M./h (Len = 54)
FoF #179; Coretag = 472878450500174455 M = 1.45e+11 M./h (53.73)
Node 178, Snap 51 id=472878450500174455 M=1.54e+11 M./h (Len = 57)
FoF #178; Coretag = 472878450500174455 M = 1.53e+11 M./h (56.51)
Node 177, Snap 52 id=472878450500174455 M=1.57e+11 M./h (Len = 58)
FoF #177; Coretag = 472878450500174455 M = 1.58e+11 M./h (58.36)
Node 176, Snap 53 id=472878450500174455 M=1.54e+11 M./h (Len = 57)
FoF #176; Coretag = 472878450500174455 M = 1.55e+11 M./h (57.43)
Node 175, Snap 54 id=472878450500174455 M=1.59e+11 M./h (Len = 59)
FoF #175; Coretag = 472878450500174455 M = 1.59e+11 M./h (58.82)
Node 174, Snap 55 id=472878450500174455 M=1.65e+11 M./h (Len = 61)
FoF #174; Coretag = 472878450500174455 M = 1.64e+11 M./h (60.68)
Node 173, Snap 56 id=472878450500174455 M=1.59e+11 M./h (Len = 59)
FoF #173; Coretag = 472878450500174455 M = 1.60e+11 M./h (59.29)
Node 172, Snap 57 id=472878450500174455 M=1.48e+11 M./h (Len = 55)
FoF #172; Coretag = 472878450500174455 M = 1.49e+11 M./h (55.12)
Node 171, Snap 58 id=472878450500174455 M=1.76e+11 M./h (Len = 65)
FoF #171; Coretag = 472878450500174455 M = 1.76e+11 M./h (65.01)
Node 170, Snap 59 id=472878450500174455 M=1.76e+11 M./h (Len = 65)
FoF #170; Coretag = 472878450500174455 M = 1.76e+11 M./h (65.31)
Node 169, Snap 60 id=472878450500174455 M=1.78e+11 M./h (Len = 66)
FoF #169; Coretag = 472878450500174455 M = 1.79e+11 M./h (66.23)
Node 168, Snap 61 id=472878450500174455 M=1.73e+11 M./h (Len = 64)
FoF #168; Coretag = 472878450500174455 M = 1.74e+11 M./h (64.38)
Node 167, Snap 62 id=472878450500174455 M=1.94e+11 M./h (Len = 72)
FoF #167; Coretag = 472878450500174455 M = 1.94e+11 M./h (71.79)
Node 166, Snap 63 id=472878450500174455 M=2.38e+11 M./h (Len = 88)
FoF #166; Coretag = 472878450500174455 M = 2.36e+11 M./h (87.54)
Node 165, Snap 64 id=472878450500174455 M=2.27e+11 M./h (Len = 84)
FoF #165; Coretag = 472878450500174455 M = 2.26e+11 M./h (83.83)
Node 164, Snap 65 id=472878450500174455 M=2.46e+11 M./h (Len = 91)
FoF #164; Coretag = 472878450500174455 M = 2.45e+11 M./h (90.78)
Node 163, Snap 66 id=472878450500174455 M=2.40e+11 M./h (Len = 89)
FoF #163; Coretag = 472878450500174455 M = 2.41e+11 M./h (89.39)
Node 162, Snap 67 id=472878450500174455 M=2.30e+11 M./h (Len = 85)
FoF #162; Coretag = 472878450500174455 M = 2.29e+11 M./h (84.76)
Node 161, Snap 68 id=472878450500174455 M=2.56e+11 M./h (Len = 95)
FoF #161; Coretag = 472878450500174455 M = 2.58e+11 M./h (95.41)
Node 160, Snap 69 id=472878450500174455 M=2.70e+11 M./h (Len = 100)
FoF #160; Coretag = 472878450500174455 M = 2.70e+11 M./h (100.04)
Node 159, Snap 70 id=472878450500174455 M=2.62e+11 M./h (Len = 97)
FoF #159; Coretag = 472878450500174455 M = 2.63e+11 M./h (97.27)
Node 158, Snap 71 id=472878450500174455 M=2.56e+11 M./h (Len = 95)
FoF #158; Coretag = 472878450500174455 M = 2.58e+11 M./h (95.41)
Node 157, Snap 72 id=472878450500174455 M=2.43e+11 M./h (Len = 90)
FoF #157; Coretag = 472878450500174455 M = 2.44e+11 M./h (90.32)
Node 156, Snap 73 id=472878450500174455 M=2.62e+11 M./h (Len = 97)
FoF #156; Coretag = 472878450500174455 M = 2.63e+11 M./h (97.27)
Node 155, Snap 74 id=472878450500174455 M=2.43e+11 M./h (Len = 90)
Node 154, Snap 75 id=472878450500174455 M=2.08e+11 M./h (Len = 77)
Node 153, Snap 76 id=472878450500174455 M=1.76e+11 M./h (Len = 65)
Node 152, Snap 77 id=472878450500174455 M=1.46e+11 M./h (Len = 54)
Node 151, Snap 78 id=472878450500174455 M=1.27e+11 M./h (Len = 47)
Node 150, Snap 79 id=472878450500174455 M=1.08e+11 M./h (Len = 40)
Node 149, Snap 80 id=472878450500174455 M=9.45e+10 M./h (Len = 35)
Node 148, Snap 81 id=472878450500174455 M=7.83e+10 M./h (Len = 29)
Node 147, Snap 82 id=472878450500174455 M=6.75e+10 M./h (Len = 25)
Node 146, Snap 83 id=472878450500174455 M=5.94e+10 M./h (Len = 22)
Node 145, Snap 84 id=472878450500174455 M=5.13e+10 M./h (Len = 19)
Node 144, Snap 85 id=472878450500174455 M=4.59e+10 M./h (Len = 17)
Node 143, Snap 86 id=472878450500174455 M=3.78e+10 M./h (Len = 14)
Node 142, Snap 87 id=472878450500174455 M=3.51e+10 M./h (Len = 13)
Node 141, Snap 88 id=472878450500174455 M=2.97e+10 M./h (Len = 11)
Node 140, Snap 89 id=472878450500174455 M=2.70e+10 M./h (Len = 10)
Node 139, Snap 90 id=472878450500174455 M=2.43e+10 M./h (Len = 9)
Node 138, Snap 91 id=472878450500174455 M=2.16e+10 M./h (Len = 8)
Node 137, Snap 92 id=472878450500174455 M=1.89e+10 M./h (Len = 7)
Node 136, Snap 93 id=472878450500174455 M=1.62e+10 M./h (Len = 6)
Node 135, Snap 94 id=472878450500174455 M=1.62e+10 M./h (Len = 6)
Node 134, Snap 95 id=472878450500174455 M=1.35e+10 M./h (Len = 5)
Node 133, Snap 96 id=472878450500174455 M=1.08e+10 M./h (Len = 4)
Node 132, Snap 97 id=472878450500174455 M=1.08e+10 M./h (Len = 4)
Node 131, Snap 98 id=472878450500174455 M=1.08e+10 M./h (Len = 4)
Node 130, Snap 99 id=472878450500174455 M=8.10e+09 M./h (Len = 3)
Node 229, Snap 65 id=986288808020411201 M=2.97e+10 M./h (Len = 11)
FoF #229; Coretag = 986288808020411201 M = 2.88e+10 M./h (10.65)
Node 228, Snap 66 id=986288808020411201 M=2.70e+10 M./h (Len = 10)
Node 227, Snap 67 id=986288808020411201 M=2.16e+10 M./h (Len = 8)
Node 226, Snap 68 id=986288808020411201 M=1.89e+10 M./h (Len = 7)
Node 225, Snap 69 id=986288808020411201 M=1.62e+10 M./h (Len = 6)
Node 224, Snap 70 id=986288808020411201 M=1.35e+10 M./h (Len = 5)
Node 223, Snap 71 id=986288808020411201 M=1.35e+10 M./h (Len = 5)
Node 222, Snap 72 id=986288808020411201 M=1.08e+10 M./h (Len = 4)
Node 221, Snap 73 id=986288808020411201 M=8.10e+09 M./h (Len = 3)
Node 220, Snap 74 id=986288808020411201 M=8.10e+09 M./h (Len = 3)
Node 219, Snap 75 id=986288808020411201 M=8.10e+09 M./h (Len = 3)
Node 218, Snap 76 id=986288808020411201 M=5.40e+09 M./h (Len = 2)
Node 217, Snap 77 id=986288808020411201 M=5.40e+09 M./h (Len = 2)
Node 216, Snap 78 id=986288808020411201 M=5.40e+09 M./h (Len = 2)
Node 215, Snap 79 id=986288808020411201 M=5.40e+09 M./h (Len = 2)
Node 214, Snap 80 id=986288808020411201 M=5.40e+09 M./h (Len = 2)
Node 213, Snap 81 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 212, Snap 82 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 211, Snap 83 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 210, Snap 84 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 209, Snap 85 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 208, Snap 86 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 207, Snap 87 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 206, Snap 88 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 205, Snap 89 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 204, Snap 90 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 203, Snap 91 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 202, Snap 92 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 201, Snap 93 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 200, Snap 94 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 199, Snap 95 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 198, Snap 96 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 197, Snap 97 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 196, Snap 98 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 195, Snap 99 id=986288808020411201 M=2.70e+09 M./h (Len = 1)
Node 327, Snap 57 id=810648422552962301 M=2.70e+10 M./h (Len = 10)
FoF #327; Coretag = 810648422552962301 M = 2.75e+10 M./h (10.19)
Node 326, Snap 58 id=810648422552962301 M=2.43e+10 M./h (Len = 9)
Node 325, Snap 59 id=810648422552962301 M=2.16e+10 M./h (Len = 8)
Node 324, Snap 60 id=810648422552962301 M=1.89e+10 M./h (Len = 7)
Node 323, Snap 61 id=810648422552962301 M=1.62e+10 M./h (Len = 6)
Node 322, Snap 62 id=810648422552962301 M=1.35e+10 M./h (Len = 5)
Node 321, Snap 63 id=810648422552962301 M=1.08e+10 M./h (Len = 4)
Node 320, Snap 64 id=810648422552962301 M=1.08e+10 M./h (Len = 4)
Node 319, Snap 65 id=810648422552962301 M=8.10e+09 M./h (Len = 3)
Node 318, Snap 66 id=810648422552962301 M=8.10e+09 M./h (Len = 3)
Node 317, Snap 67 id=810648422552962301 M=5.40e+09 M./h (Len = 2)
Node 316, Snap 68 id=810648422552962301 M=5.40e+09 M./h (Len = 2)
Node 315, Snap 69 id=810648422552962301 M=5.40e+09 M./h (Len = 2)
Node 314, Snap 70 id=810648422552962301 M=5.40e+09 M./h (Len = 2)
Node 313, Snap 71 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 312, Snap 72 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 311, Snap 73 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 310, Snap 74 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 309, Snap 75 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 308, Snap 76 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 307, Snap 77 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 306, Snap 78 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 305, Snap 79 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 304, Snap 80 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 303, Snap 81 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 302, Snap 82 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 301, Snap 83 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 300, Snap 84 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 299, Snap 85 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 298, Snap 86 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 297, Snap 87 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 296, Snap 88 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 295, Snap 89 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 294, Snap 90 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 293, Snap 91 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 292, Snap 92 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 291, Snap 93 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 290, Snap 94 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 289, Snap 95 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 288, Snap 96 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 287, Snap 97 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 286, Snap 98 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 285, Snap 99 id=810648422552962301 M=2.70e+09 M./h (Len = 1)
Node 284, Snap 45 id=603482839693919215 M=2.97e+10 M./h (Len = 11)
FoF #284; Coretag = 603482839693919215 M = 2.88e+10 M./h (10.65)
Node 283, Snap 46 id=603482839693919215 M=3.51e+10 M./h (Len = 13)
FoF #283; Coretag = 603482839693919215 M = 3.50e+10 M./h (12.97)
Node 282, Snap 47 id=603482839693919215 M=3.51e+10 M./h (Len = 13)
FoF #282; Coretag = 603482839693919215 M = 3.63e+10 M./h (13.43)
Node 281, Snap 48 id=603482839693919215 M=4.32e+10 M./h (Len = 16)
FoF #281; Coretag = 603482839693919215 M = 4.38e+10 M./h (16.21)
Node 280, Snap 49 id=603482839693919215 M=4.86e+10 M./h (Len = 18)
FoF #280; Coretag = 603482839693919215 M = 4.88e+10 M./h (18.06)
Node 279, Snap 50 id=603482839693919215 M=4.59e+10 M./h (Len = 17)
FoF #279; Coretag = 603482839693919215 M = 4.50e+10 M./h (16.67)
Node 278, Snap 51 id=603482839693919215 M=4.86e+10 M./h (Len = 18)
FoF #278; Coretag = 603482839693919215 M = 4.75e+10 M./h (17.60)
Node 277, Snap 52 id=603482839693919215 M=5.13e+10 M./h (Len = 19)
FoF #277; Coretag = 603482839693919215 M = 5.00e+10 M./h (18.53)
Node 276, Snap 53 id=603482839693919215 M=3.51e+10 M./h (Len = 13)
FoF #276; Coretag = 603482839693919215 M = 3.38e+10 M./h (12.51)
Node 275, Snap 54 id=603482839693919215 M=2.70e+10 M./h (Len = 10)
FoF #275; Coretag = 603482839693919215 M = 2.75e+10 M./h (10.19)
Node 274, Snap 55 id=603482839693919215 M=2.70e+10 M./h (Len = 10)
FoF #274; Coretag = 603482839693919215 M = 2.75e+10 M./h (10.19)
Node 273, Snap 56 id=603482839693919215 M=3.24e+10 M./h (Len = 12)
FoF #273; Coretag = 603482839693919215 M = 3.13e+10 M./h (11.58)
Node 272, Snap 57 id=603482839693919215 M=2.97e+10 M./h (Len = 11)
FoF #272; Coretag = 603482839693919215 M = 3.00e+10 M./h (11.12)
Node 271, Snap 58 id=603482839693919215 M=2.70e+10 M./h (Len = 10)
FoF #271; Coretag = 603482839693919215 M = 2.83e+10 M./h (10.49)
Node 270, Snap 59 id=603482839693919215 M=2.70e+10 M./h (Len = 10)
FoF #270; Coretag = 603482839693919215 M = 2.75e+10 M./h (10.19)
Node 269, Snap 60 id=603482839693919215 M=2.43e+10 M./h (Len = 9)
FoF #269; Coretag = 603482839693919215 M = 2.50e+10 M./h (9.26)
Node 268, Snap 61 id=603482839693919215 M=2.43e+10 M./h (Len = 9)
FoF #268; Coretag = 603482839693919215 M = 2.50e+10 M./h (9.26)
Node 267, Snap 62 id=603482839693919215 M=2.43e+10 M./h (Len = 9)
Node 266, Snap 63 id=603482839693919215 M=1.89e+10 M./h (Len = 7)
Node 265, Snap 64 id=603482839693919215 M=1.62e+10 M./h (Len = 6)
Node 264, Snap 65 id=603482839693919215 M=1.35e+10 M./h (Len = 5)
Node 263, Snap 66 id=603482839693919215 M=1.35e+10 M./h (Len = 5)
Node 262, Snap 67 id=603482839693919215 M=1.08e+10 M./h (Len = 4)
Node 261, Snap 68 id=603482839693919215 M=1.08e+10 M./h (Len = 4)
Node 260, Snap 69 id=603482839693919215 M=8.10e+09 M./h (Len = 3)
Node 259, Snap 70 id=603482839693919215 M=8.10e+09 M./h (Len = 3)
Node 258, Snap 71 id=603482839693919215 M=5.40e+09 M./h (Len = 2)
Node 257, Snap 72 id=603482839693919215 M=5.40e+09 M./h (Len = 2)
Node 256, Snap 73 id=603482839693919215 M=5.40e+09 M./h (Len = 2)
Node 255, Snap 74 id=603482839693919215 M=5.40e+09 M./h (Len = 2)
Node 254, Snap 75 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 253, Snap 76 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 252, Snap 77 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 251, Snap 78 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 250, Snap 79 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 249, Snap 80 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 248, Snap 81 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 247, Snap 82 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 246, Snap 83 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 245, Snap 84 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 244, Snap 85 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 243, Snap 86 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 242, Snap 87 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 241, Snap 88 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 240, Snap 89 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 239, Snap 90 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 238, Snap 91 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 237, Snap 92 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 236, Snap 93 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 235, Snap 94 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 234, Snap 95 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 233, Snap 96 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 232, Snap 97 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 231, Snap 98 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 230, Snap 99 id=603482839693919215 M=2.70e+09 M./h (Len = 1)
Node 129, Snap 89 id=176541154355506993 M=2.70e+10 M./h (Len = 10)
FoF #129; Coretag = 176541154355506993 M = 2.63e+10 M./h (9.73)
Node 128, Snap 90 id=176541154355506993 M=2.43e+10 M./h (Len = 9)
Node 127, Snap 91 id=176541154355506993 M=2.16e+10 M./h (Len = 8)
Node 126, Snap 92 id=176541154355506993 M=1.89e+10 M./h (Len = 7)
Node 125, Snap 93 id=176541154355506993 M=1.62e+10 M./h (Len = 6)
Node 124, Snap 94 id=176541154355506993 M=1.62e+10 M./h (Len = 6)
Node 123, Snap 95 id=176541154355506993 M=1.35e+10 M./h (Len = 5)
Node 122, Snap 96 id=176541154355506993 M=1.35e+10 M./h (Len = 5)
Node 121, Snap 97 id=176541154355506993 M=1.08e+10 M./h (Len = 4)
Node 120, Snap 98 id=176541154355506993 M=1.08e+10 M./h (Len = 4)
Node 119, Snap 99 id=176541154355506993 M=8.10e+09 M./h (Len = 3)
Node 118, Snap 59 id=851180819199296738 M=2.43e+10 M./h (Len = 9)
FoF #118; Coretag = 851180819199296738 M = 2.50e+10 M./h (9.26)
Node 117, Snap 60 id=851180819199296738 M=2.70e+10 M./h (Len = 10)
FoF #117; Coretag = 851180819199296738 M = 2.63e+10 M./h (9.73)
Node 116, Snap 61 id=851180819199296738 M=3.24e+10 M./h (Len = 12)
FoF #116; Coretag = 851180819199296738 M = 3.25e+10 M./h (12.04)
Node 115, Snap 62 id=851180819199296738 M=2.70e+10 M./h (Len = 10)
FoF #115; Coretag = 851180819199296738 M = 2.75e+10 M./h (10.19)
Node 114, Snap 63 id=851180819199296738 M=3.51e+10 M./h (Len = 13)
FoF #114; Coretag = 851180819199296738 M = 3.50e+10 M./h (12.97)
Node 113, Snap 64 id=851180819199296738 M=3.24e+10 M./h (Len = 12)
FoF #113; Coretag = 851180819199296738 M = 3.25e+10 M./h (12.04)
Node 112, Snap 65 id=851180819199296738 M=2.97e+10 M./h (Len = 11)
FoF #112; Coretag = 851180819199296738 M = 2.88e+10 M./h (10.65)
Node 111, Snap 66 id=851180819199296738 M=2.97e+10 M./h (Len = 11)
FoF #111; Coretag = 851180819199296738 M = 2.88e+10 M./h (10.65)
Node 110, Snap 67 id=851180819199296738 M=3.24e+10 M./h (Len = 12)
FoF #110; Coretag = 851180819199296738 M = 3.13e+10 M./h (11.58)
Node 109, Snap 68 id=851180819199296738 M=2.97e+10 M./h (Len = 11)
FoF #109; Coretag = 851180819199296738 M = 3.00e+10 M./h (11.12)
Node 108, Snap 69 id=851180819199296738 M=4.32e+10 M./h (Len = 16)
FoF #108; Coretag = 851180819199296738 M = 4.25e+10 M./h (15.75)
Node 107, Snap 70 id=851180819199296738 M=4.05e+10 M./h (Len = 15)
FoF #107; Coretag = 851180819199296738 M = 4.00e+10 M./h (14.82)
Node 106, Snap 71 id=851180819199296738 M=5.40e+10 M./h (Len = 20)
FoF #106; Coretag = 851180819199296738 M = 5.38e+10 M./h (19.92)
Node 105, Snap 72 id=851180819199296738 M=5.67e+10 M./h (Len = 21)
FoF #105; Coretag = 851180819199296738 M = 5.75e+10 M./h (21.31)
Node 104, Snap 73 id=851180819199296738 M=6.75e+10 M./h (Len = 25)
FoF #104; Coretag = 851180819199296738 M = 6.63e+10 M./h (24.55)
Node 103, Snap 74 id=851180819199296738 M=6.48e+10 M./h (Len = 24)
FoF #103; Coretag = 851180819199296738 M = 6.50e+10 M./h (24.08)
Node 102, Snap 75 id=851180819199296738 M=6.75e+10 M./h (Len = 25)
FoF #102; Coretag = 851180819199296738 M = 6.75e+10 M./h (25.01)
Node 101, Snap 76 id=851180819199296738 M=7.02e+10 M./h (Len = 26)
FoF #101; Coretag = 851180819199296738 M = 7.00e+10 M./h (25.94)
Node 100, Snap 77 id=851180819199296738 M=6.75e+10 M./h (Len = 25)
FoF #100; Coretag = 851180819199296738 M = 6.88e+10 M./h (25.47)
Node 99, Snap 78 id=851180819199296738 M=6.48e+10 M./h (Len = 24)
FoF #99; Coretag = 851180819199296738 M = 6.50e+10 M./h (24.08)
Node 98, Snap 79 id=851180819199296738 M=5.94e+10 M./h (Len = 22)
FoF #98; Coretag = 851180819199296738 M = 6.00e+10 M./h (22.23)
Node 97, Snap 80 id=851180819199296738 M=7.56e+10 M./h (Len = 28)
FoF #97; Coretag = 851180819199296738 M = 7.63e+10 M./h (28.25)
Node 96, Snap 81 id=851180819199296738 M=1.05e+11 M./h (Len = 39)
FoF #96; Coretag = 851180819199296738 M = 1.05e+11 M./h (38.91)
Node 95, Snap 82 id=851180819199296738 M=8.37e+10 M./h (Len = 31)
FoF #95; Coretag = 851180819199296738 M = 8.25e+10 M./h (30.57)
Node 94, Snap 83 id=851180819199296738 M=9.99e+10 M./h (Len = 37)
FoF #94; Coretag = 851180819199296738 M = 1.00e+11 M./h (37.05)
Node 93, Snap 84 id=851180819199296738 M=8.10e+10 M./h (Len = 30)
FoF #93; Coretag = 851180819199296738 M = 8.13e+10 M./h (30.11)
Node 92, Snap 85 id=851180819199296738 M=9.18e+10 M./h (Len = 34)
FoF #92; Coretag = 851180819199296738 M = 9.25e+10 M./h (34.27)
Node 91, Snap 86 id=851180819199296738 M=1.03e+11 M./h (Len = 38)
FoF #91; Coretag = 851180819199296738 M = 1.04e+11 M./h (38.44)
Node 90, Snap 87 id=851180819199296738 M=9.18e+10 M./h (Len = 34)
FoF #90; Coretag = 851180819199296738 M = 9.05e+10 M./h (33.51)
Node 89, Snap 88 id=851180819199296738 M=8.91e+10 M./h (Len = 33)
FoF #89; Coretag = 851180819199296738 M = 8.99e+10 M./h (33.29)
Node 88, Snap 89 id=851180819199296738 M=8.37e+10 M./h (Len = 31)
FoF #88; Coretag = 851180819199296738 M = 8.48e+10 M./h (31.41)
Node 87, Snap 90 id=851180819199296738 M=7.56e+10 M./h (Len = 28)
FoF #87; Coretag = 851180819199296738 M = 7.64e+10 M./h (28.28)
Node 86, Snap 91 id=851180819199296738 M=9.45e+10 M./h (Len = 35)
FoF #86; Coretag = 851180819199296738 M = 9.38e+10 M./h (34.74)
Node 85, Snap 92 id=851180819199296738 M=8.91e+10 M./h (Len = 33)
FoF #85; Coretag = 851180819199296738 M = 8.78e+10 M./h (32.53)
Node 84, Snap 93 id=851180819199296738 M=8.91e+10 M./h (Len = 33)
FoF #84; Coretag = 851180819199296738 M = 8.88e+10 M./h (32.89)
Node 83, Snap 94 id=851180819199296738 M=9.72e+10 M./h (Len = 36)
FoF #83; Coretag = 851180819199296738 M = 9.75e+10 M./h (36.13)
Node 82, Snap 95 id=851180819199296738 M=9.18e+10 M./h (Len = 34)
FoF #82; Coretag = 851180819199296738 M = 9.13e+10 M./h (33.81)
Node 81, Snap 96 id=851180819199296738 M=1.03e+11 M./h (Len = 38)
FoF #81; Coretag = 851180819199296738 M = 1.04e+11 M./h (38.44)
Node 80, Snap 97 id=851180819199296738 M=9.72e+10 M./h (Len = 36)
FoF #80; Coretag = 851180819199296738 M = 9.75e+10 M./h (36.13)
Node 79, Snap 98 id=851180819199296738 M=1.05e+11 M./h (Len = 39)
FoF #79; Coretag = 851180819199296738 M = 1.06e+11 M./h (39.37)
Node 78, Snap 99 id=851180819199296738 M=9.99e+10 M./h (Len = 37)