		M=2.70e+10 M./h (Len = 10) FoF #65; Coretag = 459367690272773047 M = 2.75e+10 M./h (10.19) Node 64, Snap 35 id=459367690272773047
		M=2.70e+10 M./h (Len = 10) FoF #64; Coretag = 459367690272773047 M = 2.63e+10 M./h (9.73) Node 63, Snap 36
		id=459367690272773047 M=3.24e+10 M./h (Len = 12) FoF #63; Coretag = 459367690272773047 M = 3.25e+10 M./h (12.04)
		Node 62, Snap 37 id=459367690272773047 M=3.24e+10 M./h (Len = 12) FoF #62; Coretag = 459367690272773047 M = 3.13e+10 M./h (11.58)
		Node 61, Snap 38 id=459367690272773047 M=3.51e+10 M./h (Len = 13) FoF #61; Coretag = 459367690272773047 M = 3.50e+10 M./h (12.97)
		Node 60, Snap 39 id=459367690272773047 M=5.13e+10 M./h (Len = 19) FoF #60; Coretag = 459367690272773047
		Node 59, Snap 40 id=459367690272773047 M=5.13e+10 M./h (Len = 19)
		FoF #59; Coretag = 459367690272773047 M = 5.25e+10 M./h (19.45) Node 58, Snap 41 id=459367690272773047 M=5.40e+10 M./h (Len = 20)
		FoF #58; Coretag = 459367690272773047 M = 5.38e+10 M./h (19.92) Node 57, Snap 42 id=459367690272773047 M=5 40a+10 M./h (Lon = 20)
		M=5.40e+10 M./h (Len = 20) FoF #57; Coretag = 459367690272773047 M = 5.50e+10 M./h (20.38)
		id=459367690272773047 M=5.94e+10 M./h (Len = 22) FoF #56; Coretag = 459367690272773047 M = 6.00e+10 M./h (22.23)
		Node 55, Snap 44 id=459367690272773047 M=7.83e+10 M./h (Len = 29) FoF #55; Coretag = 459367690272773047 M = 7.88e+10 M./h (29.18)
		Node 54, Snap 45 id=459367690272773047 M=8.10e+10 M./h (Len = 30) FoF #54; Coretag = 459367690272773047 M = 8.13e+10 M./h (30.11)
		Node 53, Snap 46 id=459367690272773047 M=8.10e+10 M./h (Len = 30) FoF #53; Coretag = 459367690272773047
		M = 8.13e+10 M./h (30.11) Node 52, Snap 47 id=459367690272773047 M=9.45e+10 M./h (Len = 35)
		FoF #52; Coretag = 459367690272773047 M = 9.38e+10 M./h (34.74) Node 51, Snap 48 id=459367690272773047 M=9.45e+10 M./h (Len = 35)
		FoF #51; Coretag = 459367690272773047 M = 9.38e+10 M./h (34.74) Node 50, Snap 49 id=459367690272773047 M=1.08e+11 M./h (Len = 40)
		FoF #50; Coretag = 459367690272773047 M = 1.09e+1 M./h (40.30)
Node 123, Snap 53		M=1.08e+11 M./h (Len = 40) FoF #49; Coretag = 459367690272773047 M = 1.09e+11 M./h (40.30)
id=734087267542378901 M=4.05e+10 M./h (Len = 15) FoF #123; Coretag M = 4.00e +10 M./h (14.82)		id=459367690272773047 M=1.05e+11 M./h (Len = 39) FoF #48; Coretag = 459367690272773047 M = 1.06e+11 M./h (39.37)
Node 122, Snap 54 id=734087267542378901 M=4.05e+10 M./h (Len = 15) FoF #122; Coretag M = 4.13e+10 M./h (15.28)		Node 47, Snap 52 id=459367690272773047 M=1.03e+11 M./h (Len = 38) FoF #47; Coretag = 459367690272773047 M = 1.01e+11 M./h (37.52)
Node 121, Snap 55 id=734087267542378901 M=3.78e+10 M./h (Len = 14) FoF #121; Coretag M = 3.88e+10 M./h (14.36)		Node 46, Snap 53 id=459367690272773047 M=9.99e+10 M./h (Len = 37) FoF #46; Coretag = 459367690272773047 M = 9.88e+10 M./h (36.59)
Node 120, Snap 56 id=734087267542378901 M=5.13e+10 M./h (Len = 19) FoF #120; Coretag = 734087267542378901 M = 5.00e +10 M./h (18.53)		Node 45, Snap 54 id=459367690272773047 M=1.19e+11 M./h (Len = 44) FoF #45; Coretag = 459367690272773047 M = 1.18e+11 M./h (43.54)
Node 119, Snap 57 id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #119; Coretag = 734087267542378901		Node 44, Snap 55 id=459367690272773047 M=9.72e+10 M./h (Len = 36) FoF #44; Coretag = 459367690272773047
M = 5.38e+10 M./h (19.92) Node 118, Snap 58 id=734087267542378901 M=5.67e+10 M./h (Len = 21)		M = 9.63e+10 M./h (35.66) Node 43, Snap 56 id=459367690272773047 M=1.27e+11 M./h (Len = 47)
FoF #118; Coretag = 734087267542378901 M = 5.75e + 10 M./h (21.31) Node 117, Snap 59 id=734087267542378901 M=5.94e+10 M./h (Len = 22)		FoF #43; Coretag = 459367690272773047 M = 1.26e+1 M./h (46.78) Node 42, Snap 57 id=459367690272773047 M=1.30e+11 M./h (Len = 48)
FoF #117; Coretag = 734087267542378901 M = 6.00e+10 M./h (22.23) Node 116, Snap 60 id=734087267542378901		FoF #42; Coretag = 459367690272773047 M = 1.30e+11 M./h (48.17) Node 41, Snap 58 id=459367690272773047
M=5.13e+10 M./h (Len = 19) FoF #116; Coretag = 734087267542378901 M = 5.00e+10 M./h (18.53) Node 115, Snap 61		M=1.38e+11 M./h (Len = 51) FoF #41; Coretag = 459367690272773047 M = 1.39e+11 M./h (51.41) Node 40, Snap 59
id=734087267542378901 M=5.13e+10 M./h (Len = 19) FoF #115; Coretag M = 5.00e+10 M./h (18.53) Node 114, Snap 62	Node 101, Snap 61	id=459367690272773047 M=1.35e+11 M./h (Len = 50) FoF #40; Coretag = 459367690272773047 M = 1.34e+11 M./h (49.56)
id=734087267542378901 M=5.13e+10 M./h (Len = 19) FoF #114; Coretag M = 5.13e+10 M./h (18.99)	id=891713254500346569 M=2.97e+10 M./h (Len = 11) FoF #101; Coretag M = 2.88e+10 M./h (10.65)	id=459367690272773047 M=1.22e+11 M./h (Len = 45) FoF #39; Coretag = 459367690272773047 M = 1.21e+11 M./h (44.93)
Node 113, Snap 63 id=734087267542378901 M=5.13e+10 M./h (Len = 19) FoF #113; Coretag M = 5.25e+10 M./h (19.45)	Node 100, Snap 62 id=891713254500346569 M=2.70e+10 M./h (Len = 10) FoF #100; Coretag = 891713254500346569 M = 2.63e+10 M./h (9.73)	Node 38, Snap 61 id=459367690272773047 M=1.30e+11 M./h (Len = 48) FoF #38; Coretag = 459367690272773047 M = 1.30e+11 M./h (48.17)
Node 112, Snap 64 id=734087267542378901 M=4.86e+10 M./h (Len = 18) FoF #112; Coretag M = 4.88e+10 M./h (18.06)	Node 99, Snap 63 id=891713254500346569 M=2.97e+10 M./h (Len = 11) FoF #99; Coretag = 891713254500346569 M = 3.00e+10 M./h (11.12)	Node 37, Snap 62 id=459367690272773047 M=1.22e+11 M./h (Len = 45) FoF #37; Coretag = 459367690272773047 M = 1.23e+11 M./h (45.39)
Node 111, Snap 65 id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #111; Coretag = 734087267542378901	Node 98, Snap 64 id=891713254500346569 M=2.70e+10 M./h (Len = 10) FoF #98; Coretag = \$91713254500346569	Node 36, Snap 63 id=459367690272773047 M=1.38e+11 M./h (Len = 51) FoF #36; Coretag = 459367690272773047
M = 5.38e + 10 M./h (19.92) Node 110, Snap 66 id=734087267542378901 M=4.59e+10 M./h (Len = 17)	M = 2.75e+10 M./h (10.19) Node 97, Snap 65 id=891713254500346569 M=3.78e+10 M./h (Len = 14)	M = 1.38e +1 1 M./h (50.95) Node 35, Snap 64 id=459367690272773047 M=1.43e+11 M./h (Len = 53)
FoF #110; Coretag = 734087267542378901 M = 4.50e + 10 M./h (16.67) Node 109, Snap 67 id=734087267542378901 M=5.67e+10 M./h (Len = 21)	FoF #97; Coretag = \$91713254500346569 M = 3.88e+10 M./h (14.36) Node 96, Snap 66 id=891713254500346569 M=4.32e+10 M./h (Len = 16)	FoF #35; Coretag = 459367690272773047 M = 1.44e+1 1 M./h (53.26) Node 34, Snap 65 id=459367690272773047 M=1.38e+11 M./h (Len = 51)
FoF #109; Coretag M = 5.63e+10 M./h (20.84) Node 108, Snap 68 id=734087267542378901 M=5.67e+10 M./h (Len = 21)	FoF #96; Coretag = 891713254500346569 M = 4.25e+10 M./h (15.75) Node 95, Snap 67 id=891713254500346569 M=4.59e+10 M./h (Len = 17)	FoF #34; Coretag = 459367690272773047 M = 1.38e+1 M./h (50.95) Node 33, Snap 66 id=459367690272773047 M=1.30e+11 M./h (Len = 48)
FoF #108; Coretag = 734087267542378901 M = 5.63e + 10 M./h (20.84) Node 107, Snap 69 id=734087267542378901	FoF #95; Coretag = 891713254500346569 M = 4.50e+10 M./h (16.67) Node 94, Snap 68 id=891713254500346569	FoF #33; Coretag = 459367690272773047 M = 1.29e+1 M./h (47.71)
M=4.59e+10 M./h (Len = 17) FoF #107; Coretag = 734087267542378901 M = 4.63e+10 M./h (17.14) Node 106, Snap 70	M=4.32e+10 M./h (Len = 16) FoF #94; Coretag = 891713254500346569 M = 4.25e+10 M./h (15.75) Node 93, Snap 69	M=1.81e+11 M./h (Len = 67) FoF #32; Coretag = 459367690272773047 M = 1.80e+1 M./h (66.70)
id=734087267542378901 M=7.02e+10 M./h (Len = 26) FoF #106; Coretag M = 7.00e+10 M./h (25.94)	id=891713254500346569 M=4.86e+10 M./h (Len = 18) FoF #93; Coretag = 891713254500346569 M = 4.75e+10 M./h (17.60)	id=459367690272773047 M=1.94e+11 M./h (Len = 72) FoF #31; Coretag = 459367690272773047 M = 1.95e+1 M./h (72.25)
Node 105, Snap 71 id=734087267542378901 M=5.67e+10 M./h (Len = 21) FoF #105; Coretag = 734087267542378901 M = 5.75e +10 M./h (21.31)	Node 92, Snap 70 id=891713254500346569 M=2.70e+10 M./h (Len = 10) FoF #92; Coretag = 891713254500346569 M = 2.63e+10 M./h (9.73)	Node 30, Snap 69 id=459367690272773047 M=1.89e+11 M./h (Len = 70) FoF #30; Coretag = 459367690272773047 M = 1.89e+11 M./h (69.94)
Node 104, Snap 72 id=734087267542378901 M=5.94e+10 M./h (Len = 22) FoF #104; Coretag M = 6.00e+10 M./h (22.23)	Node 91, Snap 71 id=891713254500346569 M=5.40e+10 M./h (Len = 20) FoF #91; Coretag = 891713254500346569 M = 5.38e+10 M./h (19.92)	Node 29, Snap 70 id=459367690272773047 M=2.02e+11 M./h (Len = 75) FoF #29; Coretag = 459367690272773047 M = 2.04e+1 M./h (75.50)
Node 103, Snap 73 id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569	Node 28, Snap 71 id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+ 10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M.	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+11 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89; Coretag = 8	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+11 M./h (81.52) Node 27, Snap 72 id=459367690272773047
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+ 10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89: Coretag = 8 M = 5.75e+10	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) Snap 73 500346569 /h (Len = 21) 91713254500346569 O M./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+11 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+11 M./h (88.00)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+ 10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89; Coretag = 8 M = 5.75e+10 Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M = 1.24e+11 M./h (45.85) Node 87, Snap 75 id=891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M = 1.18e+11 M./h (43.54) Node 86, Snap 76 id=891713254500346569	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) Snap 73 500346569 /h (Len = 21) 91713254500346569 0 M./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+1 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+11 M./h (88.00) Node 26, Snap 73 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+11 M./h (88.93) Node 25, Snap 74 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+11 M./h (89.39)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89; Coretag = 8 M = 5.75e+10 Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M = 1.24e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M = 1.18e+11 M./h (Len = 44) Node 86, Snap 76 id=891713254500346569 M = 1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 44) Node 86, Snap 76 id=891713254500346569 M = 1.19e+11 M./h (Len = 44) Node 85, Snap 77 id=891713254500346569	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90: Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) Snap 73 500346569 /h (Len = 21) 91713254500346569 0 M./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+1 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+11 M./h (88.00) Node 26, Snap 73 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+11 M./h (Ren = 89) Node 25, Snap 74 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+1 M./h (Ren = 93) Node 24, Snap 75 id=459367690272773047 M = 2.51e+11 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M = 2.51e+11 M./h (Len = 93) Node 23, Snap 76 id=459367690272773047 M = 2.50e+1 M./h (92.63)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89; Coretag = 8 M = 5.75e+10 Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M = 1.24e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M = 1.18e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 44) FoF #85; Coretag = 891713254500346569 M = 1.15e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M = 1.15e+11 M./h (Len = 43) Node 84, Snap 78	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) Snap 73 5500346569 /h (Len = 21) 91713254500346569 0 M./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+1 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+1 M./h (S8.00) Node 26, Snap 73 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+1 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M=2.40e+1 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+1 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M=2.51e+11 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M = 2.50e+1 M./h (Len = 86) Node 23, Snap 76 id=459367690272773047 M = 2.50e+1 M./h (Len = 86) FoF #23; Coretag = 459367690272773047 M = 2.31e+1 M./h (Len = 86)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 88, Snap 74 id=8917132545 M=5.67e+10 M. FoF #88; Coretag = 891713254500346569 M=1.24e+11 M./h (Len = 46) Node 87, Snap 75 id=891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.18e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 43) FoF #86; Coretag = 891713254500346569 M=1.16e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.16e+11 M./h (Len = 45) Node 84, Snap 78 id=891713254500346569 M=1.15e+11 M./h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.22e+11 M./h (Len = 45)	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) 91713254500346569 Oh./h (Len = 21) 91713254500346569 Oh./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+11 M./h (S1.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+11 M./h (S8.00) Node 26, Snap 73 id=459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+11 M./h (S9.39) Node 24, Snap 75 id=459367690272773047 M=2.51e+11 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M = 2.50e+11 M./h (Len = 86) FoF #23; Coretag = 459367690272773047 M = 2.31e+11 M./h (Len = 86) FoF #23; Coretag = 459367690272773047 M = 2.31e+11 M./h (Len = 84) FoF #22; Coretag = 459367690272773047 M = 2.27e+11 M./h (Len = 84) FoF #22; Coretag = 459367690272773047 M = 2.28e+11 M./h (Len = 84)
id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+ 10 M./h (19.92) Node 89, S id=891713254 M=5.67e+10 M. FoF #89; Coretag = 8 M=5.75e+10 Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.18e+11 M./h (Len = 44) Node 86, Snap 76 id=891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) Node 85, Snap 77 id=891713254500346569 M=1.19e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (Len = 43) FoF #84; Coretag = 891713254500346569 M=1.22e+11 M./h (Len = 45)	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) 91713254500346569 M./h (21.31)	id=459367690272773047 M=2.21e+11 M./h (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+1 M./h (81.52) Node 27, Snap 72 id=459367690272773047 M=2.38e+11 M./h (Len = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+1 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M=2.40e+11 M./h (Len = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+1 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M = 2.50e+1 M./h (Len = 93) FoF #24; Coretag = 459367690272773047 M = 2.50e+1 M./h (Len = 86) FoF #23; Coretag = 459367690272773047 M = 2.31e+1 M./h (Len = 86) FoF #23; Coretag = 459367690272773047 M = 2.31e+1 M./h (Len = 84) FoF #22; Coretag = 459367690272773047 M = 2.31e+1 M./h (Len = 84)
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Node 88, Snap 74 id=891713254500346569 M=1.19e+11 M/h (Len = 44) M/h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M/h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M/h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.2e+11 M/h (Len = 45) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M/h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M/h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M/h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M/h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M/h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.48e+11 M/h (Len = 45) FoF #81; Coretag = 891713254500346569 M=1.48e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M/	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #96. Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) snap 73 500346569 h (Len = 21) 91713254500346569) M./h (21.31)	id=459367690272773047 M=2.21e+11 M./n (Len = 82) FoF #28; Coretag = 459367690272773047 M = 2.20e+1 M./n (1en = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+1 M./n (1en = 88) FoF #27; Coretag = 459367690272773047 M = 2.38e+1 M./n (1en = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+1 M./n (1en = 89) FoF #26; Coretag = 459367690272773047 M = 2.40e+1 M./n (1en = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+1 M./n (1en = 89) FoF #25; Coretag = 459367690272773047 M = 2.41e+1 M./n (1en = 93) FoF #24; Coretag = 459367690272773047 M = 2.50e+1 M./n (1en = 86) FoF #24; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #23; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #22; Coretag = 459367690272773047 M = 2.31e+1 M./n (1en = 84) FoF #22; Coretag = 459367690272773047 M = 2.28e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86) FoF #21; Coretag = 459367690272773047 M = 2.32e+1 M./n (1en = 86)
M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M = 1.24e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M = 1.18e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M = 1.18e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 43) FoF #86; Coretag = 891713254500346569 M = 1.19e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M = 1.15e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M = 1.15e+11 M./h (Len = 45) Node 84, Snap 78 id=891713254500346569 M = 1.21e+11 M./h (Len = 45) FoF #84; Coretag = 891713254500346569 M = 1.22e+11 M./h (Len = 49) FoF #83; Coretag = 891713254500346569 M = 1.33e+11 M./h (Len = 49) FoF #83; Coretag = 891713254500346569 M = 1.33e+11 M./h (Len = 60) Node 80, Snap 80 id=891713254500346569 M = 1.48e+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M = 1.48e+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M = 1.33e+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M = 1.48e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M = 1.48e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M = 1.57e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M = 1.57e+11 M./h (Len = 58)	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) 91713254500346569 M./h (Len = 21) 101713254500346569 M./h (21.31)	Meta March March
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id=734087267542378901 M=5.40e+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38e+10 M./h (19.92) Node 89, 8 id=891713254 M=5.67e+10 M./h FoF #89; Coretag = 8 M = 5.75e+10 Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 43) FoF #86; Coretag = 891713254500346569 M=1.15e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (Len = 45) FoF #85; Coretag = 891713254500346569 M=1.12e+11 M./h (Len = 45) FoF #81; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 45) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 55) FoF #81; Coretag = 891713254500346569 M=1.48e+11 M./h (Len = 55) FoF #82; Coretag = 891713254500346569 M=1.62e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.62e+11 M./h (Len = 55) FoF #82; Coretag = 891713254500346569 M=1.62e+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.56e+11 M./h (Len = 58) FoF #80; Coretag = 891713254500346569 M=1.57e+11 M./h (Len = 58) FoF #80; Coretag = 891713254500346569 M=1.56e+11 M./h (Len = 58) FoF #80; Coretag = 891713254500346569 M=1.56e+11 M./h (Len = 58)	Node 90, Snap 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #96; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) Snap 73 Snap 73 Snap 73 Snap 74 Snap 75 Snap 75 Snap 76 Snap 77 Snap 77 Snap 78 Snap	M=2.21e+11 M_/h (Len = 82)
M=5.40+10 M./h (Len = 20) M=5.40+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M = 5.38c+10 M./h (19.92) Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.19e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (Len = 45) Node 84, Snap 78 id=891713254500346569 M=1.22e+11 M./h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.22e+11 M./h (Len = 45) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 64) FoF #83; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 64) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 64) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 64) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Len = 64) FoF #81; Coretag = 891713254500346569 M=1.61e+11 M./h (Len = 64) FoF #80; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64) FoF #80; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64) FoF #81; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64) FoF #79; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64) FoF #79; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64) FoF #79; Coretag = 891713254500346569 M=1.70e+11 M./h (Len = 64)	Node 90, Smp 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FOF #90; Coretag = 891713254500346569 M = 5.63e+10 M./h (20.84) 91713254500346569 M./h (Len = 21) 91713254500346569 M./h (21.31)	id=459367690272773047 M=2.21e+11 M_/h (Len = 82) Fof #28; Coretag = \$59367690272773047 M=2.20e+11 M_/h (1en = 88) Fof #27; Coretag = \$59367690272773047 M=2.38e+11 M_/h (Len = 88) Fof #27; Coretag = \$59367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #26; Coretag = \$59367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #26; Coretag = \$59367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #25; Coretag = \$59367690272773047 M=2.41e+11 M_/h (Len = 89) Fof #25; Coretag = \$59367690272773047 M=2.51e+11 M_/h (Len = 93) Fof #24; Coretag = \$59367690272773047 M=2.51e+11 M_/h (Len = 86) Fof #23; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #23; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #23; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #23; Coretag = \$59367690272773047 M=2.27e+11 M_/h (Len = 86) Fof #22; Coretag = \$59367690272773047 M=2.23e+11 M_/h (Len = 86) Fof #22; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #22; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #21; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #21; Coretag = \$59367690272773047 M=2.48e+11 M_/h (Len = 86) Fof #23; Coretag = \$59367690272773047 M=2.48e+11 M_/h (Len = 86) Fof #24; Coretag = \$59367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #25; Coretag = \$59367690272773047 M=2.48e+11 M_/h (Len = 86) Fof #26; Coretag = \$59367690272773047 M=2.48e+11 M_/h (Len = 86) Fof #18; Coretag = \$59367690272773047 M=2.48e+11 M_/h (Len = 86) Fof #18; Coretag = \$59367690272773047 M=2.52e+11 M_/h (Len = 98) Fof #16; Coretag = \$59367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #16; Coretag = \$59367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #16; Coretag = \$59367690272773047 M=2.65e+11 M_/h (P3.73)
M=5.40+10 M./h (Ln = 20) FoF #103; Coretag = 734087267542378901 M=5.40+10 M./h (19.92) Node 88, Snap 74 id=891713254500346569 M=1.24e+11 M./h (Ln = 46) FoF #88; Coretag = 891713254500346569 M=1.24e+11 M./h (Ln = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Ln = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (Ln = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Ln = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (Ln = 43) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (Ln = 45) FoF #84; Coretag = 891713254500346569 M=1.22e+11 M./h (Ln = 45) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 45) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 45) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 55) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 55) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 64) FoF #81; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 64) FoF #82; Coretag = 891713254500346569 M=1.32e+11 M./h (Ln = 64) FoF #81; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #80; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #80; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #79; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #79; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #79; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #79; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #78; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64) FoF #78; Coretag = 891713254500346569 M=1.73e+11 M./h (Ln = 64)	Note 90, Smp 72 id=891713254500346569 M=5.67e+10 M./h (Len = 21) FoF #90; Corctug = 891713254500346569 M = 5.63e+10 M./h (20.84) map 73 500346569 M./h (21.31)	id=459367690272773047 M=2.21e+11 M_/h (Len = 82) Fof #28; Coretag = 459367690272773047 M=2.23e+11 M_/h (Len = 88) Fof #27; Coretag = 459367690272773047 M=2.38e+11 M_/h (Len = 88) Fof #27; Coretag = 459367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #26; Coretag = 459367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #25; Coretag = 459367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #25; Coretag = 459367690272773047 M=2.40e+11 M_/h (Len = 89) Fof #25; Coretag = 459367690272773047 M=2.41e+11 M_/h (Len = 93) Fof #24; Coretag = 459367690272773047 M=2.51e+11 M_/h (Len = 86) Fof #24; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #23; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #22; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #22; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #22; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #22; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #21; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #21; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 86) Fof #18; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 92) Fof #18; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 92) Fof #18; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 92) Fof #18; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 92) Fof #18; Coretag = 459367690272773047 M=2.32e+11 M_/h (Len = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (Len = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (10en = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (10en = 98) Fof #18; Coretag = 459367690272773047 M=2.65e+11 M_/h (10en = 98)
M=5.40+10 M./h (Len = 20) FoF #103; Coretag = 734087267542378901 M=5.38c+10 M./h (19.92) Node 88, Snap 74 id=891713254500346569 M=1.24c+11 M./h (Len = 46) FoF #88; Coretag = 891713254500346569 M=1.24c+11 M./h (Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 44) FoF #85; Coretag = 891713254500346569 M=1.19c+11 M./h (Len = 43) FoF #85; Coretag = 891713254500346569 M=1.12c+11 M./h (Len = 45) Node 84, Snap 78 id=891713254500346569 M=1.22c+11 M./h (Len = 45) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 49) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #82; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #81; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #82; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60) FoF #83; Coretag = 891713254500346569 M=1.32c+11 M./h (Len = 60)	Node 10, Shap 72 id=891713254500346569 M=5.67e+10 M.h (Lm = 21) FoF #99; Coretag = 891713254500346569 fot = 5.63e+10 M.h (20.84) 91713254500346569 M.h (Lm = 21) M.h (21.31)	id=459367690272773047 M=2.21e+11 M_th (Len = 82) For #28; Coretag = 459367690272773047 M=2.28e+11 M_th (1.en = 88) For #27; Coretag = 459367690272773047 M=2.38e+11 M_th (Len = 88) For #27; Coretag = 459367690272773047 M=2.38e+11 M_th (Len = 89) For #26; Coretag = 459367690272773047 M=2.40e+11 M_th (Len = 89) For #26; Coretag = 459367690272773047 M=2.40e+11 M_th (Len = 89) For #25; Coretag = 459367690272773047 M=2.41e+11 M_th (Len = 89) For #25; Coretag = 459367690272773047 M=2.41e+11 M_th (Len = 89) For #25; Coretag = 459367690272773047 M=2.51e+11 M_th (Len = 86) For #24; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #23; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #23; Coretag = 459367690272773047 M=2.27e+11 M_th (Len = 84) For #22; Coretag = 459367690272773047 M=2.27e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.28e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.28e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #21; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #36; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 86) For #17; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.32e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.49e+11 M_th (Len = 92) For #18; Coretag = 459367690272773047 M=2.59e+11 M_th (Len = 80)
M=5.40+10 M.h (Len = 20)	Node 102, Snap 72 id=801713254500346660 M=5.67e+10 M./h (Len = 21) FoF #905.Coretag = 891713254500346569 M= 5.63e+10 M./h (20.84) 91713254500346569 M./h (Len = 21) 91713254500346569 M./h (21.31) FoF #102: Coretag = 1643814392271219956 M=5.513e+10 M./h (11.58) Node 13, M=4.53e+10 M./h (11.58) Node 13, M=6.459e+71 M FoF #13; Coretag = 1643814392271219956 Node 13, M=6.459e+71 M FoF #13; Coretag = 1643814392271219956	M=2, 12+11 M/h (1cn = 82)
id=734087267542378901 M=5.40+10 M./h (Len = 20) FoF #003: Coretag = 734087267542378901 M = 5.78e+10 M./h (19-92) Node 80, Sid=801713254500346569 M=1.24e+11 M./h (19-10) FoF #88; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #87; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #86; Coretag = 891713254500346569 M=1.19e+11 M./h (1, Len = 44) FoF #86; Coretag = 891713254500346569 M=1.15e+11 M./h (1, Len = 45) FoF #85; Coretag = 891713254500346569 M=1.15e+11 M./h (1, Len = 45) Node 83, Snap 78 id=891713254500346569 M=1.32e+11 M./h (1, Len = 49) FoF #84; Coretag = 891713254500346569 M=1.32e+11 M./h (1, Len = 49) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (1, Len = 49) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (1, Len = 49) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (1, Len = 49) FoF #85; Coretag = 891713254500346569 M=1.32e+11 M./h (1, Len = 60) FoF #86; Coretag = 891713254500346569 M=1.57e+11 M./h (1, Len = 60) FoF #86; Coretag = 891713254500346569 M=1.57e+11 M./h (1, Len = 60) FoF #87; Coretag = 891713254500346569 M=1.57e+11 M./h (1, Len = 61) Node 80, Snap 82 id=891713254500346569 M=1.57e+11 M./h (1, Len = 63) FoF #76; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #77; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #77; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #77; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #75; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #75; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #76; Coretag = 891713254500346569 M=1.70e+11 M./h (1, Len = 63) FoF #76; Coretag = 891713254500346569 M=1.65e+11 M./h (1, Len = 64) FoF #76; Coretag = 891713254500346569 M=1.65e+	Node 10, Snap 72 id=801713254500346569 M=5.67e+10 M.h (Len = 21) Fol*#90; Conting = 801713254500346569 M=5.63e+10 M.h (20.84) Fol*#00; Conting = 801713254500346569 M = 5.63e+10 M.h (20.84) M = 5.6	M=2.16+11 M.h (Len = 82)
id=734087207542378901 M=5.40e+10 M.n (Len = 20) Fof #103. Coretag = 734087267542278901 M = 5.75e+10 M.n (19.92) Node 80. Sid=891713254 Fof #89. Coretag = 8	Node 102. Snap 76 M=5.07e103.45.004.6569 M=5.07e103.45.004.6569 M=5.07e103.45.004.6569 M=5.02e10.M.n (20.34) M=5.07e10.45.004.6569 M=5.24e+10 M.n (20.34) M.n (21.31) M.n (21.31) For #102. Coretag = 1643814392271219956 M=2.45e+10 M.n (1.58) M=2.45e+10 M.n (20.37) M=5.02e12.6500287304	M=2.16+11 M.h (Len = 82)
M=5.34087207542378901 M=5.340+10 M.h (1m = 20) M=5.38e+10 M.h (19.92) M=5.38e+11 M.h (1en = 46) FoF #88; Concaug = \$91713254500346569 M=1.19e+11 M.h (1en = 44) FoF #87; Corctag = \$91713254500346569 M=1.19e+11 M.h (1en = 44) FoF #86; Corcurag = \$91713254500346569 M=1.19e+11 M.h (1en = 43) FoF #86; Corcurag = \$91713254500346569 M=1.16e+11 M.h (1en = 43) FoF #86; Corcurag = \$91713254500346569 M=1.15e+11 M.h (1en = 43) FoF #86; Corcurag = \$91713254500346569 M=1.15e+11 M.h (1en = 45) FoF #84; Corcurag = \$91713254500346569 M=1.22e+11 M.h (1en = 45) FoF #84; Corcurag = \$91713254500346569 M=1.32e+11 M.h (1en = 49) FoF #85; Corcurag = \$91713254500346569 M=1.32e+11 M.h (1en = 49) FoF #85; Corcurag = \$91713254500346569 M=1.32e+11 M.h (1en = 64) FoF #85; Corcurag = \$91713254500346569 M=1.32e+11 M.h (1en = 60) FoF #87; Corcurag = \$91713254500346569 M=1.36e+11 M.h (1en = 60) FoF #87; Corcurag = \$91713254500346569 M=1.57e+11 M.h (1en = 64) FoF #76; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 64) FoF #77; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #77; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #77; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h (1en = 63) FoF #78; Corcurag = \$91713254500346569 M=1.70e+11 M.h	Node 102, Smap 86 M=5.0Fe+10 M.5.0 (Len = 21) Foir #05.0Fe+10 M.5.0 (Len = 21) Foir #05.0Fe+10 M.5.0 (Len = 21) M=5.0Fe+10 M.5.0 (21.34) S0334659 M=3.24e+10 M.5.0 (21.34) 9(71.325450334659) M.5.0 (21.31) Foir #102, Coverlag = 1643814392271219956 M=3.13e+10 M.5.1 (Len = 12) Node 102, Coverlag = 1643814392271219956 M=2.43e+11 M Foir #15.0 Coverlag = 1643814392271219956 M=3.10e+10 M.5.0 (21.34) M=3.	M=2.16+11 M.h (Len = 82)
id=734087207542378901 M=5.404-10 M./n (109-20) Folf #103; Coretag = 734087267542378901 M = 5.38c+10 M./n (19192) Node 80, 5 id=891713254 Node 88, Snap 74 id=891713254500246699 M=1.24e+11 M./n (1cn = 40) Folf #88: Coretag = 891713254500346699 M=1.19e+11 M./n (1cn = 44) Folf #88: Coretag = 891713254500346599 M=1.19e+11 M./n (1cn = 44) Folf #87: Coretag = 891713354500346599 M=1.19e+11 M./n (1cn = 43) Folf #86: Coretag = 891713354500346599 M=1.19e+11 M./n (1cn = 45) Folf #86: Coretag = 891713354500346599 M=1.19e+11 M./n (1cn = 45) Folf #86: Coretag = 891713354500346599 M=1.22e+11 M./n (1cn = 45) Folf #86: Coretag = 891713354500346599 M=1.22e+11 M./n (1cn = 45) Folf #86: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 45) Folf #86: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 49) Folf #86: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.32e+11 M./n (1cn = 60) Folf #87: Coretag = 891713354500346599 M=1.73e+11 M./n (1cn = 60) Folf #77: Coretag = 891713354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 89171354500346599 M=1.73e+11 M./n (1cn = 64) Folf #77: Coretag = 8917 M./n (1cn = 64) Folf #77: Coretag = 8917 M./n (1c	Node 10, Snap 72 16=80 71.52 5400 140 Cen = 21) Fol #907. Corecing = 80171.32545013405509 M = 5.65 e+10 M.m. (20.34) 500345509 M = 5.05 e+10 M.m. (20.34) 9071.3254501346569) M.m. (21.31) Fol #1012. Corecing = 16433142227 1219956 M = 3.15 e+10 M.m. (20.34) 16=4.5954716 Node 13, 16=4.5954716 Node 13, 16=4.5954716 Fol #102. Corecing = 1643314717 Node 13, 16=4.5954716 Node 13, 16=4.5954716 Fol #112. Corecing = 1643314717 Node 13, 16=4.5954716 Node 13, 16=4.5954716 Node 13, 16=4.5954716 Fol #12. Corecing = 1643314717 Node 13, 16=4.5954716 Node 13, 16=	M=2.16+11 M.h (Len = 82)
### ### ### ### ### ### ### ### ### ##	Node 102, Snap 86 M-5672-10 M-76 (em = 21) Fol #965-Corecing = 8917171254500346569 M-5 5032-10 3 M-76 S00346569 M-1 Clam = 10 Pol #365-20346569 M-1 Clam = 10 Pol #365-20346569 M-1 Clam = 10 Node 12, Snap 86 M-2 33-2-11 M Fol #152-500346569 M-1 Clam = 10 Node 12, Snap 87 M-2 33-2-11 M Fol #152-50034659 M-2 3-3-2-11 M Fol #152-50034659 M-2 3-3-2-11 M Fol #152-50034659 Node 12, Snap 87 M-2 43-2-11 M Fol #152-50034659 M-2 43-2-11 M Fol #152-50034659 Node 12, Snap 87 M-2 43-2-11 M Fol #152-50034659 M-2 43-2-11 M Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Fol #152-5003469 Node 11, Snap 88 M-3 10-11 M-76 115 Node 11, Snap 88 M-3 10-11 M-76 115 Node 11, Snap 89 Node 11, Snap 80 Nod	M=2.16+11 M.h (Len = 82)
Mes-340-87267342738901 Mes-340-872675422738901 Mes-340-872675422738901 Mes-338e-10 Mesh (19 92) Mesh (20 92) Mesh	Node 102, Soup 86 Med 102, Soup 86 Med 103, Soup 86 Med 103, Soup 86 Med 103, Soup 86 Med 103, Soup 87 Med 103, So	M=2.16+11 M.h (Len = 82)
Mis-740(87207542738901 Mis-740(87207542778901 Mis-538e+10 Mish (1952) Mish (1952	Node 102, Storp 80	M=2.16+11 M_h (Len = 82)
Mest 444-10 M. An. (1 on = 20)	No. 10 Supple 10 Sup	M=2.16+11 M.h (Len = 82)
International Content Inte	Note 10, Sup 27 Note 101, Sup 28 Note 101, Su	M=2.16+11 M.h (Len = 82)
in-F3408726754278901 M-6-510-10 MAn (10-20) In-61-10 MAn (10-20) In-61-1	Note 102, Supp 20	M=2.16+11 M.h (Len = 82)
ind-Tailor (2000) ind-State (1) (M. Art. 1 (am. 20) ind-State (1) (M. Art.	Node 10, Suppl 70 Node 11, Suppl 70 Node	M=2.16+11 M.h (Len = 82)
in-3-404725754278001 M-in-3-60470 MAIL (Lase = 20) First PLOS Coconing = 75408725754278901 M-in-3-20470 MAIL (M-in-3-20) First PLOS Coconing = 75408725754278901 M-in-3-20470 MAIL (M-in-3-20) First PLOS Coconing = 76408725754278901 M-in-3-20471 MAIL (M-in-3-20) First PLOS (M-in-3-20) M-in-3-20471 MAIL (M-i	Mode 12, Supp 15	M=2.16+11 M.h (Len = 82)
in-3-404272054278001 M-3-305010 Math (20-30) M-3-30501	Mode 102, Step 23	M=2.16+11 M.h (Len = 82)
in - 7-4007/2012/2010 in - 200 in - 400 in - 200 in - 400	Mode 102, Step 23	M=2.16+11 M.h (Len = 82)