M=5.67e+10 M./h (Len = 21) FoF #79; Coretag = 315252515081814874 M = 5.75e+10 M./h (21.31) Node 78, Snap 22 id=315252515081814874	
M=7.29e+10 M./h (Len = 27) FoF #78; Coretag = 315252515081814874 M = 7.25e+10 M./h (26.86) Node 77, Snap 23 id=315252515081814874 M=1.48e+11 M./h (Len = 55)	
FoF #77; Coretag = 315252515081814874 M = 1.49e+11 M./h (55.12) Node 76, Snap 24 id=315252515081814874 M=1.54e+11 M./h (Len = 57)	
FoF #76; Coretag = 315252515081814874 M = 1.53e+1 M./h (56.51) Node 75, Snap 25 id=315252515081814874 M=1.54e+11 M./h (Len = 57)	
FoF #75; Coretag = 315252515081814874 M = 1.55e+1 M./h (57.43) Node 74, Snap 26 id=315252515081814874 M=1.59e+11 M./h (Len = 59) FoF #74; Coretag = 315252515081814874	
Node 73, Snap 27 id=315252515081814874 M=1.84e+11 M./h (Len = 68) FoF #73; Coretag = 315252515081814874 M = 1.83e+11 M./h (67.62)	
Node 72, Snap 28 id=315252515081814874 M=1.73e+11 M./h (Len = 64) FoF #72; Coretag = 315252515081814874 M = 1.74e+11 M./h (64.38)	
Node 71, Snap 29 id=315252515081814874 M=1.94e+11 M./h (Len = 72) FoF #71; Coretag = 315252515081814874 M = 1.95e+11 M./h (72.25)	
Node 70, Snap 30 id=315252515081814874 M=2.05e+11 M./h (Len = 76) FoF #70; Coretag = 315252515081814874 M = 2.05e+11 M./h (75.96)	
Node 69, Snap 31 id=315252515081814874 M=2.19e+11 M./h (Len = 81) FoF #69; Coretag = 315252515081814874 M = 2.18e+11 M./h (80.59)	
Node 68, Snap 32 id=315252515081814874 M=4.21e+11 M./h (Len = 156) FoF #68; Coretag = 315252515081814874 M = 4.21e+11 M./h (156.09)	
Node 67, Snap 33 id=315252515081814874 M=4.59e+11 M./h (Len = 170) FoF #67; Coretag = 315252515081814874 M = 4.58e+11 M./h (169.52)	
Node 66, Snap 34 id=315252515081814874 M=5.35e+11 M./h (Len = 198) FoF #66; Coretag = 315252515081814874 M = 5.34e+11 M./h (197.77)	
Node 65, Snap 35 id=315252515081814874 M=6.08e+11 M./h (Len = 225) FoF #65; Coretag = 315252515081814874 M = 6.07e+11 M./h (224.64)	
Node 64, Snap 36 id=315252515081814874 M=7.07e+11 M./h (Len = 262) FoF #64; Coretag = 315252515081814874 M = 6.55e+1 M./h (242.70)	
Node 63, Snap 37 id=315252515081814874 M=7.61e+11 M./h (Len = 282) FoF #63; Coretag = 315252515081814874 M = 7.80e+11 M./h (289.02)	
Node 62, Snap 38 id=315252515081814874 M=8.34e+11 M./h (Len = 309) FoF #62; Coretag = 315252515081814874 M = 8.70e+11 M./h (322.37)	
Node 61, Snap 39 id=315252515081814874 M=8.78e+11 M./h (Len = 325) FoF #61; Coretag = 315252515081814874 M = 9.37e+1 M./h (346.91)	
Node 60, Snap 40 id=315252515081814874 M=8.96e+11 M./h (Len = 332) FoF #60; Coretag = 315252515081814874 M = 1.01e+12 M./h (374.24)	
Node 59, Snap 41 id=315252515081814874 M=1.28e+12 M./h (Len = 474) FoF #59; Coretag = 315252515081814874 M = 1.13e+12 M./h (418.71)	
Node 58, Snap 42 id=315252515081814874 M=1.32e+12 M./h (Len = 490) FoF #58; Coretag = 315252515081814874 M = 1.17e+12 M./h (433.53)	
Node 57, Snap 43 id=315252515081814874 M=1.33e+12 M./h (Len = 493) FoF #57; Coretag = 315252515081814874 M = 1.48e+12 M./h (549.32)	
Node 56, Snap 44 id=315252515081814874 M=1.52e+12 M./h (Len = 564) FoF #56; Coretag = 315252515081814874 M = 1.66e+12 M./h (616.48)	
Node 55, Snap 45 id=315252515081814874 M=1.60e+12 M./h (Len = 594) FoF #55; Coretag = 315252515081814874 M = 1.74e+12 M./h (643.34)	
Node 54, Snap 46 id=315252515081814874 M=1.61e+12 M./h (Len = 595) FoF #54; Coretag = 315252515081814874 M = 1.80e+12 M./h (666.50)	
Node 53, Snap 47 id=315252515081814874 M=1.67e+12 M./h (Len = 619) FoF #53; Coretag = 315252515081814874 M = 1.82e+12 M./h (675.22)	
Node 52, Snap 48 id=315252515081814874 M=1.73e+12 M./h (Len = 642) FoF #52; Coretag = 315252515081814874 M = 1.83e+12 M./h (676.55)	
Node 51, Snap 49 id=315252515081814874 M=1.81e+12 M./h (Len = 672) FoF #51; Coretag = 315252515081814874 M = 1.93e+12 M./h (713.33)	
Node 50, Snap 50 id=315252515081814874 M=1.79e+12 M./h (Len = 663) FoF #50; Coretag = 315252515081814874 M = 1.91e+12 M./h (707.71)	
Node 49, Snap 51 id=315252515081814874 M=1.85e+12 M./h (Len = 686) FoF #49; Coretag = 315252515081814874 M = 1.97e+12 M./h (729.82)	Node 130, Snap 51 id=189151725515440129 M=1.40e+12 M./h (Len = 520) FoF #130; Coretag = 189151725515440129 M = 1.33e+12 M./h (493.74)
Node 48, Snap 52 id=315252515081814874 M=1.84e+12 M./h (Len = 682) FoF #48; Coretag = 315252515081814874 M = 1.98e+12 M./h (733.01)	Node 129, Snap 52 id=189151725515440129 M=1.47e+12 M./h (Len = 543) FoF #129; Coretag = 189151725515440129 M = 1.63e+12 M./h (604.90)
id=315252515081814874 M=1.80e+12 M./h (Len = 668) FoF #47; Coretag = 315252515081814874 M = 2.08e+12 M./h (771.18)	id=189151725515440129 M=1.76e+12 M./h (Len = 651) FoF #128; Coretag = 189151725515440129 M = 1.82e+12 M./h (673.45)
id=315252515081814874 M=1.89e+12 M./h (Len = 701) FoF #46; Coretag = 315252515081814874 M = 2.15e+12 M./h (797.58)	id=189151725515440129 M=1.84e+12 M./h (Len = 681) FoF #127; Coretag = 189151725515440129 M = 2.13e+12 M./h (789.70)
id=315252515081814874 M=2.15e+12 M./h (Len = 798) FoF #45; Coretag = 315252515081814874 M = 2.28e+12 M./h (845.29)	id=189151725515440129 M=1.93e+12 M./h (Len = 715) FoF #126; Coretag = 189151725515440129 M = 2.25e+12 M./h (833.15)
Node 44, Snap 56 id=315252515081814874 M=2.36e+12 M./h (Len = 873) FoF #44; Coretag = 315252515081814874 M = 2.43e+12 M./h (899.01)	Node 125, Snap 56 id=189151725515440129 M=2.06e+12 M./h (Len = 763) FoF #125; Coretag = 189151725515440129 M = 2.38e+12 M./h (882.91)
Node 43, Snap 57 id=315252515081814874 M=2.48e+12 M./h (Len = 919) FoF #43; Coretag = 315252515081814874 M = 2.70e+12 M./h (999.98)	Node 124, Snap 57 id=189151725515440129 M=2.27e+12 M./h (Len = 841) FoF #124; Coretag = 189151725515440129 M = 2.53e+12 M./h (938.65)
Node 42, Snap 58 id=315252515081814874 M=3.03e+12 M./h (Len = 1123) FoF #42; Coretag = 315252515081814874 M = 3.00e+12 M./h (1111.14)	Node 123, Snap 58 id=189151725515440129 M=2.27e+12 M./h (Len = 839) FoF #123; Coretag = 189151725515440129 M = 2.30e+12 M./h (853.03)
Node 41, Snap 59 id=315252515081814874 M=3.07e+12 M./h (Len = 1136) FoF #41; Coretag = 315252515081814874 M = 3.31e+12 M./h (1225.76)	Node 122, Snap 59 id=189151725515440129 M=2.45e+12 M./h (Len = 908) FoF #122; Coretag = 189151725515440129 M = 2.33e+12 M./h (862.59)
Node 40, Snap 60 id=315252515081814874 M=3.26e+12 M./h (Len = 1209) FoF #40; Coretag = 315252515081814874 M = 3.70e+12 M./h (1371.45)	Node 121, Snap 60 id=189151725515440129 M=2.43e+12 M./h (Len = 900) FoF #121; Coretag M = 2.72e+12 M./h (1009.13)
Node 39, Snap 61 id=315252515081814874 M=3.32e+12 M./h (Len = 1231) FoF #39; Coretag = 315252515081814874 M = 3.91e+12 M./h (1447.87)	Node 120, Snap 61 id=189151725515440129 M=2.62e+12 M./h (Len = 971) FoF #120; Coretag M = 2.82e+12 M./h (1043.81)
id=315252515081814874 M=3.42e+12 M./h (Len = 1266) FoF #38; Coretag = 315252515081814874 M = 3.94e+12 M./h (1460.08)	id=189151725515440129 M=2.68e+12 M./h (Len = 993) FoF #119; Coretag = 189151725515440129 M = 2.76e+12 M./h (1021.50)
id=315252515081814874 M=3.48e+12 M./h (Len = 1288) FoF #37; Coretag = 315252515081814874 M = 4.01e+12 M./h (1486.11) Node 36, Snap 64 id=315252515081814874	id=189151725515440129 M=2.84e+12 M./h (Len = 1052) FoF #118; Coretag = 189151725515440129 M = 3.19e+12 M./h (1182.45) Node 117, Snap 64 id=189151725515440129
M=3.64e+12 M./h (Len = 1347) FoF #36; Coretag = 315252515081814874 M = 4.05e+12 M./h (1498.89) Node 35, Snap 65	M=3.30e+12 M./h (Len = 1223)
id=315252515081814874	FoF #117; Coretag = 189151725515440129 M = 3.26e+12 M./h (1208.52) Node 116, Snap 65 id=189151725515440129 M=3 64e+12 M./h (Len = 1347)
	M = 3.26e+12 M./h (1208.52) Node 116, Snap 65
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14e+12 M./h (1534.57) Node 114, Snap 67 id=189151725515440129
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (1490.55) Node 32, Snap 68 id=315252515081814874	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (Len = 1432) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14e+12 M./h (1534.57) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32e+12 M./h (1601.53) Node 113, Snap 68 id=189151725515440129
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (1490.55) Node 32, Snap 68 id=315252515081814874 M=4.00e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (1599.14)	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14e+12 M./h (1534.57) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32e+12 M./h (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.14e+12 M./h (Len = 1535) FoF #113; Coretag = 189151725515440129 M=4.72e+12 M./h (1748.59)
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (1490.55) Node 32, Snap 68 id=315252515081814874 M=4.00e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (1599.14) Node 31, Snap 69 id=315252515081814874 M = 4.32e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M=3.93e+12 M./h (Len = 1457) Node 30, Snap 70 id=315252515081814874	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14e+12 M./h (Len = 1474) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32e+12 M./h (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.14e+12 M./h (Len = 1535) FoF #113; Coretag = 189151725515440129 M = 4.72e+12 M./h (1748.59) Node 112, Snap 69 id=189151725515440129 M=4.55e+12 M./h (Len = 1686) FoF #112; Coretag = 189151725515440129 M=4.74e+12 M./h (Len = 1686) Node 111, Snap 70 id=189151725515440129
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (1490.55) Node 32, Snap 68 id=315252515081814874 M=4.00e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (1599.14) Node 31, Snap 69 id=315252515081814874 M=3.93e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M = 4.54e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M=3.90e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M=4.72e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M=4.72e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M=4.77e+12 M./h (Len = 1595)	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M=4.14e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M=3.98e+12 M./h (1en = 1474) FoF #114; Coretag = 189151725515440129 M=4.32e+12 M./h (1en = 1535) Node 113, Snap 68 id=189151725515440129 M=4.14e+12 M./h (Len = 1535) FoF #113; Coretag = 189151725515440129 M=4.72e+12 M./h (1748.59) Node 112, Snap 69 id=189151725515440129 M=4.75e+12 M./h (Len = 1686) FoF #112; Coretag = 189151725515440129 M=4.74e+12 M./h (Len = 1918) FoF #111; Coretag = 189151725515440129 M=5.18e+12 M./h (Len = 1918) FoF #111; Coretag = 189151725515440129 M=5.18e+12 M./h (Len = 2032) FoF #10; Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2032) FoF #10; Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2032) FoF #10; Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2032)
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (1468.36) Node 33, Snap 67 id=315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M = 4.54e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M = 4.72e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M = 4.72e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M = 4.77e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M = 4.77e+12 M./h (Len = 1595) FoF #28; Coretag = 315252515081814874 M = 4.96e+12 M./h (Len = 1595) FoF #28; Coretag = 315252515081814874 M = 4.96e+12 M./h (Len = 1595) FoF #28; Coretag = 315252515081814874 M = 4.96e+12 M./h (Len = 1595)	Node 116, Snap 65 id=189151725515440129 M=3.64c+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57c+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87c+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14c+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32c+12 M./h (1601.53) Node 113, Snap 68 id=189151725515440129 M = 4.32c+12 M./h (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.14c+12 M./h (Len = 1535) FoF #113; Coretag = 189151725515440129 M = 4.72c+12 M./h (1748.59) Node 112, Snap 69 id=189151725515440129 M = 4.74c+12 M./h (Len = 1686) FoF #112; Coretag = 189151725515440129 M = 4.74c+12 M./h (Len = 1918) FoF #111; Coretag = 189151725515440129 M = 5.18c+12 M./h (Len = 1918) FoF #10; Coretag = 189151725515440129 M = 4.85c+12 M./h (Len = 2032) FoF #110; Coretag = 189151725515440129 M = 5.49c+12 M./h (Len = 2016) Node 109, Snap 72 id=189151725515440129 M = 5.49c+12 M./h (Len = 2016) FoF #109; Coretag = 189151725515440129 M = 5.40c+12 M./h (Len = 2016) Node 109, Snap 73 id=189151725515440129 M = 5.40c+12 M./h (Len = 2069)
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M = 3.95e+12 M./h (1463.06) Node 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = 315252515081814874 M = 3.96e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M=3.84e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M = 4.02e+12 M./h (1490.55) Node 32, Snap 68 id=315252515081814874 M=4.00e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M = 4.32e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M = 3.93e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M = 4.54e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M = 4.72e+12 M./h (Len = 1540) FoF #30; Coretag = 315252515081814874 M = 4.72e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M = 4.77e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M = 4.77e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M = 4.77e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M = 4.76e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M = 5.02e+12 M./h (Len = 2099) FoF #27; Coretag = 315252515081814874 M = 5.02e+12 M./h (Len = 2099) FoF #27; Coretag = 315252515081814874 M = 5.02e+12 M./h (Len = 2099)	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (Len = 1347) FoF #116; Coretag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (Len = 1432) FoF #115; Coretag = 189151725515440129 M = 4.14e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32e+12 M./h (Len = 1474) FoF #114; Coretag = 189151725515440129 M = 4.32e+12 M./h (Len = 1535) FoF #113; Coretag = 189151725515440129 M = 4.72e+12 M./h (Len = 1686) FoF #112; Coretag = 189151725515440129 M = 4.74e+12 M./h (Len = 1686) FoF #112; Coretag = 189151725515440129 M = 4.74e+12 M./h (Len = 1918) FoF #111; Coretag = 189151725515440129 M = 4.85e+12 M./h (Len = 1918) FoF #111; Coretag = 189151725515440129 M = 5.8e+12 M./h (Len = 2032) FoF #110; Coretag = 189151725515440129 M = 5.9e+12 M./h (Len = 2016) FoF #100; Coretag = 189151725515440129 M = 5.49e+12 M./h (Len = 2016) FoF #108; Coretag = 189151725515440129 M = 5.40e+12 M./h (Len = 2069) FoF #108; Coretag = 189151725515440129 M = 5.40e+12 M./h (Len = 2069) FoF #108; Coretag = 189151725515440129 M = 5.80e+12 M./h (Len = 2069) FoF #108; Coretag = 189151725515440129 M = 5.80e+12 M./h (Len = 2069) FoF #108; Coretag = 189151725515440129 M = 5.91e+12 M./h (Len = 2089)
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = \$15252515081814874 M = 3.95e+12 M./h (1463.06) Note 34, Snap 66 id=315252515081814874 M=3.62e+12 M./h (Len = 1341) FoF #34; Coretag = \$15252515081814874 M = 3.96e+12 M./h (Len = 1341) FoF #33; Coretag = \$15252515081814874 M = 3.84e+12 M./h (Len = 1422) FoF #33; Coretag = \$15252515081814874 M = 4.02e+12 M./h (Len = 1422) FoF #32; Coretag = \$15252515081814874 M = 4.32e+12 M./h (1599.14) Node 31, Snap 69 id=315252515081814874 M = 4.32e+12 M./h (Len = 14457) FoF #32; Coretag = \$15252515081814874 M = 4.54e+12 M./h (Len = 14457) FoF #31; Coretag = \$15252515081814874 M = 4.54e+12 M./h (Len = 1446) FoF #30; Coretag = \$15252515081814874 M = 4.72e+12 M./h (1748.47) Node 29, Snap 71 id=315252515081814874 M = 4.77e+12 M./h (Len = 1540) FoF #29; Coretag = \$15252515081814874 M = 4.77e+12 M./h (Len = 1595) FoF #28; Coretag = \$15252515081814874 M = 4.96e+12 M./h (Len = 1595) FoF #28; Coretag = \$15252515081814874 M = 4.96e+12 M./h (Len = 1299) FoF #28; Coretag = \$15252515081814874 M = 5.02e+12 M./h (Len = 2099) FoF #27; Coretag = \$15252515081814874 M = 5.02e+12 M./h (Len = 2099) FoF #26; Coretag = \$15252515081814874 M = 5.02e+12 M./h (Len = 2214) FoF #26; Coretag = \$15252515081814874 M = 5.98e+12 M./h (Len = 2214)	Node 116, Snap 65
M=3.08e+12 M./h (Len = 1364)	Node 116, Snap 65
Georgia Geor	M = 3.26e+12 M./h (1208.52) Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M./h (1.en = 1347) FoF #116; Corctag = 189151725515440129 M = 3.57e+12 M./h (1322.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M./h (161=1432) FoF #115; Corctag = 189151725515440129 M = 4.14e+12 M./h (1.en = 1432) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M./h (161=1474) FoF #114; Corctag = 189151725515440129 M=4.32e+12 M./h (161=1535) FoF #113; Corctag = 189151725515440129 M=4.74e+12 M./h (161=1535) Node 112, Snap 69 id=189151725515440129 M=4.74e+12 M./h (1748.59) Node 112, Snap 69 id=189151725515440129 M=4.74e+12 M./h (1754.84) Node 110, Snap 70 id=189151725515440129 M=5.18e+12 M./h (1en = 1918) FoF #111; Corctag = 189151725515440129 M=5.18e+12 M./h (1en = 2016) FoF #100; Corctag = 189151725515440129 M=5.49e+12 M./h (1en = 2016) FoF #100; Corctag = 189151725515440129 M=5.44e+12 M./h (1en = 2016) FoF #109; Corctag = 189151725515440129 M=5.44e+12 M./h (1en = 2016) FoF #109; Corctag = 189151725515440129 M=5.94e+12 M./h (1en = 2016) FoF #108; Corctag = 189151725515440129 M=5.94e+12 M./h (1en = 2069) FoF #108; Corctag = 189151725515440129 M=5.94e+12 M./h (1en = 2069) FoF #107; Corctag = 189151725515440129 M=5.94e+12 M./h (1en = 2069) FoF #107; Corctag = 189151725515440129 M=5.94e+12 M./h (1en = 2069) FoF #107; Corctag = 189151725515440129 M=6.76e+12 M./h (1en = 2089) FoF #107; Corctag = 189151725515440129 M=6.76e+12 M./h (1en = 2352) FoF #106; Corctag = 189151725515440129 M=6.76e+12 M./h (1en = 2352) FoF #106; Corctag = 189151725515440129 M=6.76e+12 M./h (1en = 2352) FoF #106; Corctag = 189151725515440129 M=6.81e+12 M./h (1en = 2352) FoF #106; Corctag = 189151725515440129 M=6.81e+12 M./h (1en = 2352) FoF #106; Corctag = 189151725515440129 M=6.81e+12 M./h (1en = 2447) Node 104, Snap 75 id=189151725515440129 M=6.81e+12 M./h (1en = 2447)
id=315252515081814874 M=3.68e+12 M./h (Len = 1364) FoF #35; Coretag = 315252515081814874 M=3.95e+12 M./h (Len = 1341) FoF #34; Coretag = 515252515081814874 M=3.96e+12 M./h (Len = 1341) FoF #34; Coretag = 515252515081814874 M=3.96e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M=3.34e+12 M./h (Len = 1422) FoF #33; Coretag = 315252515081814874 M=4.02e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M=4.02e+12 M./h (Len = 1481) FoF #32; Coretag = 315252515081814874 M=4.32e+12 M./h (Len = 1457) FoF #31; Coretag = 315252515081814874 M=3.93e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M=3.90e+12 M./h (Len = 1446) FoF #30; Coretag = 315252515081814874 M=4.7e+12 M./h (Len = 1540) FoF #29; Coretag = 315252515081814874 M=4.7e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M=4.7e+12 M./h (Len = 1595) FoF #29; Coretag = 315252515081814874 M=4.96e+12 M./h (Len = 1595) FoF #26; Coretag = 315252515081814874 M=5.02e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2214) FoF #26; Coretag = 315252515081814874 M=5.98e+12 M./h (Len = 2213) FoF #27; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2378) FoF #28; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2385) FoF #27; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2385) FoF #28; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2385) FoF #28; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2385) FoF #28; Coretag = 315252515081814874 M=6.49e+12 M./h (Len = 2385)	M = 3.26e+12 M./h (1208.52) Node 116. Snap 65 id=189151725515440129 M=3.57e+12 M./h (Len = 14347) Fof #116. Coretag = 189151725515440129 M=3.57e+12 M./h (1322.54) Node 115. Snap 66 id=189151725515440129 M=3.37e+12 M./h (1534.57) Node 115. Snap 67 id=189151725515440129 M=4.14e+12 M./h (Len = 1432) Fof #115. Coretag = 189151725515440129 M=4.32e+12 M./h (Len = 1474) Fof #114. Coretag = 189151725515440129 M=4.32e+12 M./h (1601.53) Node 113. Snap 68 id=189151725515440129 M=4.48-12 M./h (1748.59) Node 112. Snap 69 id=189151725515440129 M=4.72e+12 M./h (1754.84) Node 112. Snap 69 id=189151725515440129 M=4.73e+12 M./h (1754.84) Node 111. Snap 70 id=189151725515440129 M=5.48e+12 M./h (1754.84) Node 110. Snap 70 id=189151725515440129 M=5.48e+12 M./h (1794.82) Fof #111. Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2032) Fof #110. Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2016) Fof #107. Coretag = 189151725515440129 M=5.49e+12 M./h (Len = 2016) Fof #107. Coretag = 189151725515440129 M=5.59e+12 M./h (Len = 2016) Fof #108. Coretag = 189151725515440129 M=5.59e+12 M./h (Len = 2016) Fof #107. Coretag = 189151725515440129 M=5.59e+12 M./h (Len = 2016) Fof #107. Coretag = 189151725515440129 M=5.59e+12 M./h (Len = 2016) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2069) Fof #107. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2069) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2089) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #108. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #109. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #109. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2352) Fof #109. Coretag = 189151725515440129 M=6.54e+12 M./h (Len = 2354) Fof #109. Coretag = 189151725515
id=315252515081814874 M=3.68e+12 M.h (Lin = 1364) FoF #35: Coretag = 315252515081814874 M=3.95e+12 M.h (Lin = 1341) FoF #34: Coretag = 315252515081814874 M=3.62e+12 M.h (Len = 1341) FoF #34: Coretag = 315252515081814874 M=3.96e+12 M.h (Len = 1422) FoF #33: Coretag = 315252515081814874 M=3.36e+12 M.h (Lin = 1422) FoF #33: Coretag = 315252515081814874 M=4.02e+12 M.h (Lin = 1481) FoF #33: Coretag = 315252515081814874 M=4.01e+12 M.h (Lin = 1481) FoF #32: Coretag = 315252515081814874 M=4.01e+12 M.h (Lin = 1481) FoF #31: Coretag = 315252515081814874 M=3.01e+12 M.h (Lin = 1487) FoF #31: Coretag = 315252515081814874 M=3.01e+12 M.h (Lin = 1446) FoF #31: Coretag = 315252515081814874 M=4.72e+12 M.h (Lin = 1446) FoF #30: Coretag = 315252515081814874 M=4.72e+12 M.h (1748.47) Node 20, Smap 70 id=315252515081814874 M=4.72e+12 M.h (1748.47) Node 22, Smap 73 id=315252515081814874 M=4.72e+12 M.h (1765.92) Node 28, Smap 72 id=315252515081814874 M=4.96e+12 M.h (Lin = 1595) FoF #29: Coretag = 315252515081814874 M=4.96e+12 M.h (1885.54) FoF #29: Coretag = 315252515081814874 M=5.02e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.02e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.03e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.03e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.03e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.03e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=5.03e+12 M.h (Lin = 2099) FoF #27: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2378) FoF #22: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2378) FoF #22: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2378) FoF #22: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2441) Fof #21: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2441) Fof #21: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2441) Fof #21: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2441) Fof #21: Coretag = 315252515081814874 M=6.49e+12 M.h (Lin = 2441) Fof #2	M = 3.26e+12 M.fh (1208.52) Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M.fh (1202.54) FoF #116; Coretag = 189151725515440129 M=3.87e+12 M.fh (1202.54) Node 115, Snap 66 id=189151725515440129 M=3.87e+12 M.fh (1534.57) Node 114, Snap 67 id=189151725515440129 M=4.14e+12 M.fh (1601.53) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M.fh (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.32e+12 M.fh (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.14e+12 M.fh (1en = 1535) FoF #113; Coretag = 189151725515440129 M=4.72e+12 M.fh (1748.59) Node 112, Snap 69 id=189151725515440129 M=4.73e+12 M.fh (1754.84) Node 111, Snap 70 id=189151725515440129 M=5.18e+12 M.fh (1en = 1918) FoF #112; Coretag = 189151725515440129 M=5.18e+12 M.fh (1en = 1918) FoF #111; Coretag = 189151725515440129 M=5.8e+12 M.fh (1en = 2032) FoF #10; Coretag = 189151725515440129 M=5.44e+12 M.fh (1en = 2032) FoF #10; Coretag = 189151725515440129 M=5.44e+12 M.fh (1en = 2032) FoF #10; Coretag = 189151725515440129 M=5.44e+12 M.fh (1en = 2036) FoF #108; Coretag = 189151725515440129 M=5.46e+12 M.fh (1en = 2069) FoF #108; Coretag = 189151725515440129 M=5.46e+12 M.fh (1en = 2069) FoF #108; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2286) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2286) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2286) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2286) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2286) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 22352) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2247) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2246) FoF #106; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2254) FoF #107; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2254) FoF #108; Coretag = 189151725515440129 M=6.81e+12 M.fh (1en = 2254) FoF #102; Coretag = 189151725515440129 M=6.82e+12 M.fh (1en = 2254) FoF #102; Coretag = 189151725515440
### ### ### ### ### ### ### ### ### ##	Node 116, Snap 65 id=189151725515440129 M=3.64e+12 M.A. (Len = 1347) FoF #116: Corctag = 189151725515440129 M=3.57e+12 M.A. (1322.54) M=5.57e+12 M.A. (1322.54) M=3.87e+12 M.A. (1522.54) FoF #115; Corctag = 189151725515440129 M=4.14e+12 M.A. (1534.57) Node 114, Snap 67 id=189151725515440129 M=3.98e+12 M.A. (1601.53) Node 114, Snap 68 id=189151725515440129 M=4.32e+12 M.A. (1601.53) Node 113, Snap 68 id=189151725515440129 M=4.72e+12 M.A. (1601.53) Node 112, Snap 69 id=189151725515440129 M=4.72e+12 M.A. (1601.53) Node 112, Snap 69 id=189151725515440129 M=4.74e+12 M.A. (1754.84) Node 111, Snap 70 id=189151725515440129 M=5.82e+12 M.A. (16n = 1918) FoF #112; Corctag = 189151725515440129 M=4.74e+12 M.A. (16n = 1918) FoF #111; Corctag = 189151725515440129 M=5.82e+12 M.A. (16n = 2032) M=6.94e+12 M.A. (16n = 2032) FoF #108; Corctag = 189151725515440129 M=5.40e+12 M.A. (16n = 2036) FoF #108; Corctag = 189151725515440129 M=5.80e+12 M.A. (16n = 2036) FoF #108; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2189) FoF #108; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2189) FoF #108; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2189) FoF #106; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2189) FoF #107; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2189) FoF #108; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2286) FoF #109; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2286) FoF #100; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2382) FoF #101; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2383) FoF #102; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2388) FoF #104; Corctag = 189151725515440129 M=6.81e+12 M.A. (16n = 2388) FoF #104; Corc
Id=31822515081814874	M = 3.26e-12 M./h (1208.52) Notal: 116, Snap 65 iid:189151725515440129 M=3.64e-12 M./h (10en = 1347) FoF #116; Coretag = 189151725515440129 M=3.57e-12 M./h (1322.54) Notal: 115, Snap 66 iid=189151725515440129 M=3.87e-12 M./h (12ne = 1432) FoF #115; Coretag = 189151725515440129 M=4.14e-12 M./h (12ne = 1432) FoF #114; Coretag = 189151725515440129 M=4.32e-14 M./h (12ne = 1432) FoF #114; Coretag = 189151725515440129 M=4.32e-14 M./h (12ne = 1535) FoF #115; Coretag = 189151725515440129 M=4.72e-12 M./h (12ne = 1535) FoF #112; Coretag = 189151725515440129 M=4.72e-12 M./h (12ne = 1686) FoF #112; Coretag = 189151725515440129 M=4.72e-12 M./h (12ne = 1686) FoF #112; Coretag = 189151725515440129 M=4.55e-12 M./h (12ne = 1918) FoF #111; Coretag = 189151725515440129 M=4.85e-12 M./h (12ne = 1918) FoF #111; Coretag = 189151725515440129 M=4.85e-12 M./h (12ne = 2016) FoF #110; Coretag = 189151725515440129 M=5.89e-12 M./h (12ne = 2032) FoF #110; Coretag = 189151725515440129 M=5.89e-12 M./h (12ne = 2032) FoF #106; Coretag = 189151725515440129 M=5.80e-12 M./h (12ne = 2016) FoF #109; Coretag = 189151725515440129 M=5.80e-12 M./h (12ne = 2016) FoF #109; Coretag = 189151725515440129 M=5.80e-12 M./h (12ne = 2016) FoF #109; Coretag = 189151725515440129 M=5.80e-12 M./h (12ne = 2016) FoF #108; Coretag = 189151725515440129 M=6.81e-12 M./h (12ne = 2016) FoF #108; Coretag = 189151725515440129 M=6.81e-12 M./h (12ne = 2286) FoF #108; Coretag = 189151725515440129 M=6.81e-12 M./h (12ne = 2286) FoF #108; Coretag = 189151725515440129 M=6.81e-12 M./h (2421-48) FoF #108; Coretag = 189151725515440129 M=6
Id=315225515081814874	M = 3.26c+12 M./h. (1208.52) Node 116, Snap 65 iii=189151725515440129 M=3.65c+12 M./h. (16122.54) For #116. Contag = 189151725515440129 M=3.87c+12 M./h. (16122.54) Node 115, Snap 66 iid=189151725515440129 M=3.87c+12 M./h. (16124.57) For #115. Contag = 189151725515440129 M=3.87c+12 M./h. (16124.57) Node 114, Snap 67 iii=189151725515440129 M=3.95c+12 M./h. (1601.53) Node 114, Snap 68 iid=189151725515440129 M=4.32c+12 M./h. (1601.53) Node 113. Snap 68 iid=189151725515440129 M=4.72c+12 M./h. (1748.59) Node 112. Snap 69 iii=189151725515440129 M=4.72c+12 M./h. (1748.59) Node 112. Snap 69 iii=189151725515440129 M=4.72c+12 M./h. (1748.59) Node 113. Snap 70 iii=189151725515440129 M=5.85c+12 M./h. (1748.39) Node 111. Snap 70 iii=189151725515440129 M=5.85c+12 M./h. (1794.82) Node 101, Snap 71 iii=189151725515440129 M=5.85c+12 M./h. (1794.82) Node 101, Snap 72 iii=189151725515440129 M=5.85c+12 M./h. (1704.82) Node 109, Snap 72 iii=189151725515440129 M=5.85c+12 M./h. (160.82) Node 109, Snap 72 iii=189151725515440129 M=5.85c+12 M./h. (160.82) Node 109, Snap 73 iii=189151725515440129 M=5.85c+12 M./h. (160.82) Node 107, Snap 74 iii=189151725515440129 M=5.85c+12 M./h. (160.82) For #100. Contag = 189151725515440129 M=5.85c+12 M./h. (160.82) For #107. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #108. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #107. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #107. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #108. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #107. Contag = 189151725515440129 M=6.85c+12 M./h. (160.82) For #108. Contag = 1
Id=31522515(6) R114874	Note 110, Stop 65 id=1891517255154-0129 M=3.66e-12 M.h. (1.ce = 1347) FoF #116: Coretag = 891517255154-0129 M=3.57e-12 M.h. (1.322.54) Note 115, Stup 66 id=1891517255154-0129 M=3.57e-12 M.h. (1.322.54) Note 115, Stup 66 id=1891517255154-0129 M=4.14e-12 M.h. (1.534.57) Note 114, Stop 67 id=1891517255154-0129 M=5.1891517255154-0129 M=5.1891517255154-0129 M=4.12e-12 M.h. (1.001.53) Note 114, Stup 68 id=1891517255154-0129 M=4.32e-12 M.h. (1.001.53) FoF #113: Coretag = 891517255154-0129 M=4.72e-12 M.h. (1.001.53) FoF #113: Coretag = 891517255154-0129 M=4.72e-12 M.h. (1.001.53) FoF #113: Coretag = 891517255154-0129 M=4.72e-12 M.h. (1.001.53) Note 111, Stop 70 id=1891517255154-0129 M=4.72e-12 M.h. (1.001.53) Note 111, Stop 70 id=1891517255154-0129 M=4.72e-12 M.h. (1.001.63) Note 111, Stop 70 id=1891517255154-0129 M=4.72e-12 M.h. (1.001.63) Note 110, Stop 71 id=1891517255154-0129 M=5.08e-12 M.h. (1.001.63) Note 110, Stop 71 id=1891517255154-0129 M=5.08e-12 M.h. (1.001.63) Note 110, Stop 72 id=1891517255154-0129 M=5.08e-12 M.h. (1.001.63) Note 100, Stop 72 id=1891517255154-0129 M=5.08e-12 M.h. (1.001.63) Note 107, Stop 74 id=1891517255154-0129 M=6.56e-12 M.h. (1.001.63) Note 107, Stop 74 id=1891517255154-0129 M=6.56e-12 M.h. (1.001.63) Note 108, Stop 73 id=1891517255154-0129 M=6.56e-12 M.h. (1.001.63) Note 108, Stop 73 id=1891517255154-0129 M=6.56e-12 M.h. (1.001.63) Note 108, Stop 73 id=1891517255154-0129 M=6.56e-12 M.h. (1.001.63) Note 108, Stop 74 id=1891
### ### ### ### ### ### ### ### ### ##	Note 110, Suop 65 187–189151725515440129 M=5.64-12 M. ft. (Len = 1247) Fiof #116; Coretage = 189151725515440129 M=5.376-412 M. ft. (1522.54) Note 115, Suop 60 187–189151725515440129 M=5.78-712 M. ft. (1534.57) Note 115, Suop 60 187–189151725515440129 M=4.145-12 M. ft. (1534.57) Note 114, Suop 67 187–189151725515440129 M=5.89-12 M. ft. (1601.53) Note 113, Suop 67 187–189151725515440129 M=4.32-12 M. ft. (1601.53) Note 113, Suop 69 N=4.132-12 M. ft. (1601.53) Note 113, Suop 69 N=4.132-12 M. ft. (1601.53) Note 113, Suop 69 N=4.12-12 M. ft. (1601.53) Note 113, Suop 69 N=4.12-12 M. ft. (1601.53) Note 113, Suop 69 N=4.12-12 M. ft. (1601.53) Note 113, Suop 69 Note 113, Suop 69 Note 113, Suop 69 Note 114, Suop 79 Note 115, Suop 79 Note 115, Suop 79 Note 115, Suop 79 Note 115, Suop 70 Note 115, Suop 70 Note 116, Suop 77 Note 117, Suop 70 Note 118, Suop 73 Note 118, Suop 73 Note 118, Suop 73 Note 118, Suop 73 Note 119, Suop 74 Note 111, Suop 70 Note 118, Suop 74 Note 119,
### 1952221 SM ### 1954 ### 195221 SM ### 1954 ### 195221 SM ### 1953251 SURBINIANA ### 195221 SM ### 1953251 SURBINIANA ### 1952221 SM ### 1953251 SURBINIANA ### 1952221 SM ### 1953251 SURBINIANA ### 1952221 SM ### 1953251 SURBINIANA ### 195221 SM ###	M = 3.26c+12 M./h (1208.52) Node 116, Snap 65 ul = 189/15/125/15-4-0129 M = 3.87c+12 M./h (1208.52) Node 116, Snap 65 ul = 189/15/125/15-4-0129 M = 3.37c+12 M./h (120.52.54) Node 115, Snap 65 ul = 189/15/125/15-4-0129 M = 3.87c+12 M./h (120.54.57) Node 115, Snap 65 ul = 189/15/125/15-4-0129 M = 4.16c+12 M./h (120.54.57) Node 115, Snap 68 ul = 189/15/125/15-4-0129 M = 4.32c+12 M./h (120.54.57) Node 113, Snap 68 ul = 189/15/125/15-4-0129 M = 4.32c+12 M./h (120.55) Node 113, Snap 68 ul = 189/15/125/15-4-0129 M = 4.32c+12 M./h (120.55) Node 113, Snap 68 ul = 189/15/125/15-4-0129 M = 4.73c+12 M./h (1704.59) Node 114, Snap 70 ul = 189/15/125/15-4-0129 M = 4.73c+12 M./h (1754.59) Node 111, Snap 70 ul = 189/15/125/15-4-0129 M = 4.73c+12 M./h (1754.59) Node 111, Snap 70 ul = 189/15/125/15-4-0129 M = 4.85c+12 M./h (1754.59) Node 111, Snap 70 ul = 189/15/125/15-4-0129 M = 4.85c+12 M./h (1754.59) Node 111, Snap 71 ul = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) Node 114, Snap 71 ul = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) Node 114, Snap 71 ul = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) Node 107, Snap 72 ul = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) Node 107, Snap 72 ul = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) FoF #10; Coreting = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) FoF #10; Coreting = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) FoF #10; Coreting = 189/15/125/15-4-0129 M = 5.90c+12 M./h (120.20) Node 107, Snap 72 ul = 189/15/125/15-4-0129 M = 6.95c+12 M./h (120.20) Node 108, Snap 73 ul = 189/15/125/15-4-0129 M = 6.95c+12 M./h (120.20) Node 108, Snap 73 ul = 189/15/125/15-4-0129 M = 6.95c+12 M./h (120.20) Node 109, Snap 72 ul = 189/15/125/15-4-0129 M = 7.90c+12 M./h (20.20) Node 109, Snap 72 ul = 189/15/125/15-4-0129 M = 7.90c+12 M./h (20.20) Node 109, Snap 72 ul = 189/15/125/15-4-0129 M = 7.90c+12 M./h (120.20) Node 109, Snap 72 ul = 189/15/125/15-4-0129 M = 7.90c+12 M./h (120.20) Node 109, Snap
### 13-32221588 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ### 15-2525 \$1818 \$14874 ###	Note 116, Snap 65
m3-301-322-31506 S144874 m3-305-12 M.Jh (1403.36) Notal-34 Super 66 al-31522-31506 S144874 m4-305-12 M.Jh (1403.36) Notal-32 Super 66 al-31522-31506 S144874 m3-305-12 M.Jh (1403.36) Notal-32 Super 67 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-32 Super 67 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-32 Super 68 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-32 Super 68 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-32 Super 69 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-32 Super 69 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) India-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-30 Super 70 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-30 Super 70 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-30 Super 70 al-31522-31506 S144874 m3-306-12 M.Jh (1409.35) Notal-30 Super 71 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 71 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 71 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 72 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 73 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 73 al-31522-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 74 al-3152-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 74 al-3152-31506 S144874 m3-316-12 M.Jh (1409.35) Notal-30 Super 74 al-3152-31506 S144874 m3-316-312 Super 74 al-3152-31506 S144874 m3-316-3	M = 3.56+12 Mbr (1208-23) Mak 101 Supp of
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March 1952, Scoretage - \$1,525,525,500,818,4674 V = 1000 V + 20 March 100 V 10	Me 2 126-512 May 11 206-22) Note 116 Samp 65 is 18017725515440129 Me 2 1616 Coverage = 18015172551540128 Note 115 Samp 66 is 180151725515440129 Me 3 1615 Coverage = 18015172551540128 Note 115 Samp 66 is 18015172551540129 Me 3 1616 Coverage = 18015172551540128 Note 115 Samp 67 is 18015172551540129 Me 3 1616 Coverage = 18015172551540129 Me 3 1616 Coverage = 18015172551540129 Me 3 1616 Coverage = 18015172551540129 Me 4 162-12 Me 1616 Coverage = 18015172551540129 Me 4 162-12 Me 1616 Coverage = 18015172551540129 Me 5 1612 Coverage = 18015172551540129 Me 5 1612 Coverage = 18015172551540129 Me 5 1612 Coverage = 18015172551540128 Note 111 Samp 60 is 180151725551540129 Me 5 1612 Coverage = 18015172551540128 Me 5 1612 Coverage = 18015172551540128 Me 6 1612 Coverage = 18015172551540129 Me 5 1612 Coverage = 18015172551540129 Me 5 1612 Coverage = 18015172551540129 Me 6 1612 Coverage = 18015172551540129 Me 7 1612 Coverage = 18015172551540129 Me 7 1612 Coverage = 18015172551540129 Me 7 1612 Coverage = 18015172551540
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Node 80, Snap 20 id=315252515081814874 M=2.70e+10 M./h (Len = 10)

FoF #80; Coretag = 315252515081814874 M = 2.75e+10 M./h (10.19)