Node 79, Snap 20 id=315252506491881196 M=3.24e+10 M./h (Len = 12) FoF #79; Coretag = 315252506491881196 M = 3.25e+10 M./h (12.04)													
Node 78, Snap 21 id=315252506491881196 M=3.24e+10 M./h (Len = 12) FoF #78; Coretag = 315252506491881196													
Node 77, Snap 22 id=315252506491881196 M=2.97e+10 M./h (Len = 11) FoF #77; Coretag = 315252506491881196 M = 2.88e+10 M./h (10.65)													
Node 76, Snap 23 id=315252506491881196 M=2.97e+10 M./h (Len = 11) FoF #76; Coretag = 315252506491881196 M = 2.88e+10 M./h (10.65) Node 75, Snap 24 id=315252506491881196													
M=2.97e+10 M./h (Len = 11) FoF #75; Coretag = 315252506491881196 M = 2.88e+10 M./h (10.65) Node 74, Snap 25 id=315252506491881196 M=3.24e+10 M./h (Len = 12) Node 74, Snap 25 id=364792102392958074 M=2.43e+10 M./h (Len = 9)													
FoF #74; Coretag = 315252506491881196 M = 3.25e+10 M./h (12.04) Node 73, Snap 26 id=315252506491881196 M=4.86e+10 M./h (Len = 18) FoF #73; Coretag = 315252506491881196 M = 4.75e+10 M./h (17.60) FoF #709; Coretag = 364792102392958074 M = 2.75e+10 M./h (10.19)					Node 178, Snap 26 id=378302901275066944 M=2.70e+10 M./h (Len = 10) FoF #178; Coretag = 378302901275 M = 2.63e+10 M./h (9.73)								
M = 4.75e+10 M./h (17.60) Node 72, Snap 27 id=315252506491881196 M=5.13e+10 M./h (Len = 19) FoF #72; Coretag = 315252506491881196 M = 5.13e+10 M./h (18.99) Node 708, Snap 27 id=364792102392958074 M=3.24e+10 M./h (Len = 12) FoF #708; Coretag = 364792102392958074 M = 3.13e+10 M./h (11.58)					Node 177, Snap 27 id=378302901275066944 M=3.51e+10 M./h (Len = 13) FoF #177; Coretag M = 3.50e+10 M./h (12.97)	5066944							
Node 71, Snap 28 id=315252506491881196 M=2.70e+10 M./h (Len = 10) FoF #71; Coretag = 315252506491881196 M = 2.63e+ 10 M./h (9.73) Node 70, Snap 29 id=315252506491881196 Node 70, Snap 29 id=364792102392958074 Node 706, Snap 29 id=364792102392958074	Node 495, Snap 28 id=396317299784549303 M=2.43e+10 M./h (Len = 9) FoF #495; Coretag = 396317299784549303 M = 2.50e+10 M./h (9.26)				Node 176, Snap 28 id=378302901275066944 M=3.51e+10 M./h (Len = 13) FoF #176; Coretag = 378302901275 M = 3.63e+10 M./h (13.43) Node 175, Snap 29 id=278302001275066044	5066944							
id=315252506491881196 M=5.94e+10 M./h (Len = 22) FoF #70; Coretag = 315252506491881196 M = 5.82e+10 M./h (21.55) Node 69, Snap 30 id=315252506491881196 M=6.48e+10 M./h (Len = 24) Node 705, Snap 30 id=364792102392958074 M = 4.69e+10 M./h (17.36)	id=396317299784549303 M=3.51e+10 M./h (Len = 13) FoF #494; Coretag = 396317299784549303 M = 3.38e+10 M./h (12.51) Node 493, Snap 30 id=396317299784549303 M=4.05e+10 M./h (Len = 15)				id=378302901275066944 M=4.05e+10 M./h (Len = 15) FoF #175; Coretag M = 4.13e+10 M./h (15.28) Node 174, Snap 30 id=378302901275066944 M=4.32e+10 M./h (Len = 16)								
FoF #69; Coretag = 315252506491881196 M = 6.38e+10 M./h (23.63) Node 68, Snap 31 id=315252506491881196 M=8.37e+10 M./h (Len = 31) FoF #68; Coretag = 364792102392958074 M=4.05e+10 M./h (Len = 15) FoF #704; Coretag = 364792102392958074	FoF #493; Coretag = 396317299784549303 M = 4.00e+10 M./h (14.82) Node 492, Snap 31 id=396317299784549303 M=4.05e+10 M./h (Len = 15) FoF #492; Coretag = 396317299784549303				FoF #174; Coretag = 378302901275 M = 4.25e+10 M./h (15.75) Node 173, Snap 31 id=378302901275066944 M=4.86e+10 M./h (Len = 18) FoF #173; Coretag = 378302901275	5066944							
M = 8.50e+10 M./h (31.50) M = 4.13e+10 M./h (15.28) Node 67, Snap 32 id=315252506491881196 M=9.18e+10 M./h (Len = 34) FoF #67; Coretag = 315252506491881196 M = 9.25e+10 M./h (34.27) FoF #703; Coretag = 364792102392958074 M = 5.00e+10 M./h (18.53)	M = 4.00e +10 M./h (14.82) Node 491, Snap 32 id=396317299784549303 M=4.59e+10 M./h (Len = 17) FoF #491; Coretag = 396317299784549303 M = 4.63e +10 M./h (17.14)				Node 172, Snap 32 id=378302901275066944 M=4.59e+10 M./h (Len = 17) FoF #172; Coretag M = 4.63e+10 M./h (17.14)	5066944							
Node 66, Snap 33 id=315252506491881196 M=1.03e+11 M./h (Len = 38) Node 702, Snap 33 id=364792102392958074 M=4.86e+10 M./h (Len = 18) FoF #66; Coretag = 315252506491881196 M = 1.03e+11 M./h (38.19) Node 65, Snap 34 id=315252506491881196 M=1.03e+11 M./h (Len = 38) Node 701, Snap 34 id=364792102392958074 M=5.13e+10 M./h (Len = 19)	Node 490, Snap 33 id=396317299784549303 M=4.59e+10 M./h (Len = 17) FoF #490; Coretag = 396317299784549303 M = 4.63e+10 M./h (17.14) Node 489, Snap 34 id=396317299784549303				Node 171, Snap 33 id=378302901275066944 M=4.59e+10 M./h (Len = 17) FoF #171; Coretag = 378302901275 M = 4.50e+10 M./h (16.67) Node 170, Snap 34 id=378302901275066944								
M=1.03e+11 M./h (Len = 38) FoF #65; Coretag = 315252506491881196 M = 1.01e+11 M./h (37.52) Node 64, Snap 35 id=315252506491881196 M=1.46e+11 M./h (Len = 54) Node 700, Snap 35 id=364792102392958074 M=4.86e+10 M./h (Len = 18)	M=4.59e+10 M./h (Len = 17) FoF #489; Coretag = 396317299784549303 M = 4.63e+10 M./h (17.14) Node 488, Snap 35 id=396317299784549303 M=5.13e+10 M./h (Len = 19)				id=378302901275066944 M=4.59e+10 M./h (Len = 17) FoF #170; Coretag = 378302901275 M = 4.50e+10 M./h (16.67) Node 169, Snap 35 id=378302901275066944 M=4.86e+10 M./h (Len = 18)	5066944							
FoF #64; Coretag = 315252506491881196 M = 1.46e+11 M./h (54.19) Node 63, Snap 36 id=315252506491881196 id=364792102392958074 M=1.40e+11 M./h (Len = 52) FoF #63; Coretag = 315252506491881196 M = 1.40e+11 M./h (51.88)	FoF #488; Coretag = 396317299784549303 M = 5.25e+10 M./h (19.45) Node 487, Snap 36 id=396317299784549303 M=5.40e+10 M./h (Len = 20) FoF #487; Coretag = 396317299784549303				FoF #169; Coretag = 378302901275 M = 4.88e+10 M./h (18.06) Node 168, Snap 36 id=378302901275066944 M=5.13e+10 M./h (Len = 19) FoF #168; Coretag = 378302901275	5066944							
Node 62, Snap 37 id=315252506491881196 M=1.73e+11 M./h (Len = 64) FoF #62; Coretag = 315252506491881196 M = 1.73e+11 M./h (63.92) Node 698, Snap 37 id=364792102392958074 M=3.51e+10 M./h (Len = 13)	Node 486, Snap 37 id=396317299784549303 M=3.51e+10 M./h (Len = 13) FoF #486; Coretag = 396317299784549303 M = 3.50e+10 M./h (12.97)				Node 167, Snap 37 id=378302901275066944 M=5.67e+10 M./h (Len = 21) FoF #167; Coretag M = 5.75e+10 M./h (21.31)	5066944							
Node 61, Snap 38 id=315252506491881196 M=2.02e+11 M./h (Len = 75) Node 697, Snap 38 id=364792102392958074 M=2.70e+10 M./h (Len = 10) FoF #61; Coretag = 315252506491881196 M = 2.03e+11 M./h (75.03) Node 696, Snap 39 id=315252506491881196 M=1.94e+11 M./h (Len = 72) Node 696, Snap 39 id=364792102392958074 M=2.43e+10 M./h (Len = 9)	Node 485, Snap 38 id=396317299784549303 M=5.13e+10 M./h (Len = 19) FoF #485; Coretag = 396317299784549303 M = 5.25e+10 M./h (19.45) Node 484, Snap 39 id=396317299784549303				Node 166, Snap 38 id=378302901275066944 M=5.94e+10 M./h (Len = 22) FoF #166; Coretag = 378302901275 M = 6.00e+10 M./h (22.23) Node 165, Snap 39 id=378302901275066944	5066944							
M=1.94e+11 M./h (Len = 72) Node 59, Snap 40 id=315252506491881196 M=2.13e+11 M./h (Len = 79) Node 695, Snap 40 id=364792102392958074 M=1.89e+10 M./h (Len = 7)	M=5.13e+10 M./h (Len = 19) FoF #484; Coretag = 396317299784549303 M = 5.25e+10 M./h (19.45) Node 483, Snap 40 id=396317299784549303 M=6.48e+10 M./h (Len = 24)				M=5.94e+10 M./h (Len = 22) FoF #165; Coretag = 378302901275 M = 6.00e+10 M./h (22.23) Node 164, Snap 40 id=378302901275066944 M=6.48e+10 M./h (Len = 24)								
FoF #59; Coretag = 315252506491881196 M = 2.14e+11 M./h (79.20) Node 58, Snap 41 id=315252506491881196 M=2.21e+11 M./h (Len = 82) FoF #58; Coretag = 315252506491881196 FoF #58; Coretag = 315252506491881196	FoF #483; Coretag = 396317299784549303 M = 6.38e+10 M./h (23.62) Node 482, Snap 41 id=396317299784549303 M=7.02e+10 M./h (Len = 26) FoF #482; Coretag = 396317299784549303				FoF #164; Coretag = 378302901275 M = 6.50e+10 M./h (24.08) Node 163, Snap 41 id=378302901275066944 M=5.94e+10 M./h (Len = 22) FoF #163; Coretag = 378302901275	5066944							
Node 57, Snap 42 id=315252506491881196 M=2.24e+11 M./h (Len = 83) FoF #57; Coretag = 315252506491881196 M = 2.24e+11 M./h (82.91) FoF #57; Coretag = 315252506491881196 M = 2.24e+11 M./h (82.91)	FoF #482; Coretag = 396317299784549303 M = 7.00e +10 M./h (25.94) Node 481, Snap 42 id=396317299784549303 M=5.67e+10 M./h (Len = 21) FoF #481; Coretag = 396317299784549303 M = 5.63e+10 M./h (20.84)				Node 162, Snap 42 id=378302901275066944 M=6.48e+10 M./h (Len = 24) FoF #162; Coretag = 378302901275 M = 6.50e+10 M./h (24.08)	5066944							
Node 56, Snap 43 id=315252506491881196 M=2.38e+11 M./h (Len = 88) Node 692, Snap 43 id=364792102392958074 M=1.35e+10 M./h (Len = 5) FoF #56; Coretag = 315252506491881196 M = 2.36e+11 M./h (87.54) Node 691, Snap 44 id=315252506491881196 Node 634, Snap 44 id=364792102392958074 Node 691, Snap 44 id=364792102392958074	Node 480, Snap 43 id=396317299784549303 M=5.94e+10 M./h (Len = 22) FoF #480; Coretag = 396317299784549303 M = 6.00e+10 M./h (22.23) Node 479, Snap 44 id=396317299784549303				Node 161, Snap 43 id=378302901275066944 M=7.56e+10 M./h (Len = 28) FoF #161; Coretag = 378302901275 M = 7.50e+10 M./h (27.79) Node 160, Snap 44 id=378302901275066944	5066944							
Node 591, Snap 44 id=315252506491881196 M=3.00e+11 M./h (Len = 111) Node 691, Snap 44 id=364792102392958074 M=1.08e+10 M./h (Len = 4) Node 694, Snap 45 id=315252506491881196 M=3.00e+11 M./h (Len = 113) Node 690, Snap 45 id=364792102392958074 Node 633, Snap 45 id=364792102392958074 M=1.08e+10 M./h (Len = 4) Node 693, Snap 45 id=364792102392958074 M=1.08e+10 M./h (Len = 4)	Node 479, Snap 44 id=396317299784549303 M=6.48e+10 M./h (Len = 24) FoF #479; Coretag = 396317299784549303 M = 6.38e+10 M./h (23.62) Node 478, Snap 45 id=396317299784549303 M=7.29e+10 M./h (Len = 27)				Node 160, Snap 44 id=378302901275066944 M=6.75e+10 M./h (Len = 25) FoF #160; Coretag M = 6.75e+10 M./h (25.01) Node 159, Snap 45 id=378302901275066944 M=7.02e+10 M./h (Len = 26)								
Node 53, Snap 46 id=315252506491881196 M=3.21e+11 M./h (Len = 119) Node 689, Snap 46 id=364792102392958074 M=8.10e+09 M./h (Len = 3) Node 632, Snap 46 id=571957685252007505 M=1.62e+10 M./h (Len = 6)	FoF #478; Coretag = 396317299784549303 M = 7.38e + 10 M./h (27.33) Node 477, Snap 46 id=396317299784549303 M=7.29e+10 M./h (Len = 27) FoF #477; Coretag = 396317299784549303				FoF #159; Coretag = 378302901275 M = 7.13e + 10 M./h (26.40) Node 158, Snap 46 id=378302901275066944 M=8.10e+10 M./h (Len = 30) FoF #158; Coretag = 378302901275	5066944							
Node 52, Snap 47 id=315252506491881196 M=3.81e+11 M./h (Len = 141) Node 688, Snap 47 id=364792102392958074 M=8.10e+09 M./h (Len = 3) FoF #52; Coretag = 315252506491881196 M = 3.80e+11 M./h (140.80)	FoF #47/; Coretag = 396317299784549303 M = 7.25e+10 M./h (26.86) Node 476, Snap 47 id=396317299784549303 M=7.29e+10 M./h (Len = 27) FoF #476; Coretag = 396317299784549303 M = 7.38e+10 M./h (27.33)				Node 157, Snap 47 id=378302901275066944 M=1.03e+11 M./h (Len = 38) FoF #157; Coretag = 378302901275 M = 1.03e+11 M./h (37.98)	5066944							
Node 51, Snap 48 id=315252506491881196 M=3.78e+11 M./h (Len = 140) Node 687, Snap 48 id=364792102392958074 M=5.40e+09 M./h (Len = 2) Node 50, Snap 49 id=315252506491881196 Node 686, Snap 49 id=364792102392958074 Node 629, Snap 49 id=364792102392958074 Node 629, Snap 49 id=571957685252007505	Node 475, Snap 48 id=396317299784549303 M=7.29e+10 M./h (Len = 27) FoF #475; Coretag = 396317299784549303 M = 7.25e+10 M./h (26.86)				Node 156, Snap 48 id=378302901275066944 M=9.45e+10 M./h (Len = 35) FoF #156; Coretag = 378302901275 M = 9.50e+10 M./h (35.20)	5066944							
Node 50, Snap 49 id=315252506491881196 M=4.21e+11 M./h (Len = 156) Node 686, Snap 49 id=364792102392958074 M=5.40e+09 M./h (Len = 2) Node 629, Snap 49 id=571957685252007505 M=1.08e+10 M./h (Len = 4) Node 628, Snap 50 id=315252506491881196 M=4.35e+11 M./h (Len = 161) Node 685, Snap 50 id=364792102392958074 M=5.40e+09 M./h (Len = 2) Node 628, Snap 50 id=364792102392958074 M=5.40e+09 M./h (Len = 2) Node 628, Snap 50 id=571957685252007505 M=1.08e+10 M./h (Len = 4)	id=396317299784549303 M=6.48e+10 M./h (Len = 24) FoF #474; Coretag = 396317299784549303 M = 6.50e+10 M./h (24.08) Node 473, Snap 50 id=396317299784549303 M=6.48e+10 M./h (Len = 24)				Node 155, Snap 49 id=378302901275066944 M=1.16e+11 M./h (Len = 43) FoF #155; Coretag M = 1.16e+11 M./h (43.07) Node 154, Snap 50 id=378302901275066944 M=1.24e+11 M./h (Len = 46)	5066944							
Node 48, Snap 51 id=315252506491881196 M=4.34e+11 M./h (160.72) Node 684, Snap 51 id=364792102392958074 M=4.54e+11 M./h (Len = 168) Node 627, Snap 51 id=571957685252007505 M=5.40e+09 M./h (Len = 2) FoF #48; Coretag = 315252506491881196	FoF #473; Coretag = 396317299784549303 M = 6.38e+10 M./h (23.62) Node 472, Snap 51 id=396317299784549303 M=7.56e+10 M./h (Len = 28) FoF #472; Coretag = 396317299784549303 M = 7.50e+10 M./h (27.79)				FoF #154; Coretag = 378302901275 M = 1.24e+11 M./h (45.85) Node 153, Snap 51 id=378302901275066944 M=1.27e+11 M./h (Len = 47) FoF #153; Coretag = 378302901275	5066944							
Node 47, Snap 52 id=315252506491881196 M=4.72e+11 M./h (Len = 175) Node 683, Snap 52 id=364792102392958074 M=2.70e+09 M./h (Len = 1) FoF #47; Coretag = 315252506491881196 M = 4.73e+11 M./h (175.08)	Node 471, Snap 52 id=396317299784549303 M=5.67e+10 M./h (Len = 21) FoF #471; Coretag M = 5.75e+10 M./h (21.31)				Node 152, Snap 52 id=378302901275066944 M=1.35e+11 M./h (Len = 50) FoF #152; Coretag = 378302901275 M = 1.35e+11 M./h (50.02)	5066944							
Node 46, Snap 53 id=315252506491881196 M=5.13e+11 M./h (Len = 190) Node 682, Snap 53 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 625, Snap 53 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 681, Snap 54 id=315252506491881196 Node 681, Snap 54 id=364792102392958074 Node 624, Snap 54 id=571957685252007505	Node 470, Snap 53 id=396317299784549303 M=6.48e+10 M./h (Len = 24) FoF #470; Coretag = 396317299784549303 M = 6.38e+10 M./h (23.62) Node 469, Snap 54 id=396317299784549303				Node 151, Snap 53 id=378302901275066944 M=1.35e+11 M./h (Len = 50) FoF #151; Coretag = 378302901275 M = 1.36e+11 M./h (50.49) Node 150, Snap 54 id=378302901275066944	5066944							
id=315252506491881196 M=5.37e+11 M./h (Len = 199) Node 44, Snap 55 id=315252506491881196 M=5.48e+11 M./h (Len = 203) Node 680, Snap 55 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 680, Snap 55 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 623, Snap 55 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 623, Snap 55 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	M=9.18e+10 M./h (Len = 34) FoF #469; Coretag = 396317299784549303 M = 9.07e+10 M./h (33.58) Node 468, Snap 55 id=396317299784549303 M=9.18e+10 M./h (Len = 34)				M=1.40e+11 M./h (Len = 52) FoF #150; Coretag = 378302901275 M = 1.41e+11 M./h (52.34) Node 149, Snap 55 id=378302901275066944 M=1.32e+11 M./h (Len = 49)								
Node 43, Snap 56 id=315252506491881196 M=6.75e+11 M./h (Len = 250) Node 679, Snap 56 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 622, Snap 56 id=571957685252007505 M=2.70e+09 M./h (Len = 1) FoF #43; Coretag = 315252506491881196 M = 6.75e+11 M./h (250.11)	FoF #468; Coretag = 396317299784549303 M = 9.13e+10 M./h (33.81) Node 467, Snap 56 id=396317299784549303 M=8.37e+10 M./h (Len = 31)				FoF #149; Coretag = 378302901275 M = 1.31e+11 M./h (48.63) Node 148, Snap 56 id=378302901275066944 M=1.54e+11 M./h (Len = 57) FoF #148; Coretag = 378302901275 M = 1.55e+11 M./h (57.43)	5066944							
Node 42, Snap 57 id=315252506491881196 M=6.72e+11 M./h (Len = 249) Node 678, Snap 57 id=364792102392958074 M=2.70e+09 M./h (Len = 1) FoF #42; Coretag = 315252506491881196 M = 6.72e+11 M./h (248.72)	Node 466, Snap 57 id=396317299784549303 M=7.29e+10 M./h (Len = 27)		Node 387, Snap 57 id=810648465502645760 M=3.78e+10 M./h (Len = 14) FoF #387; Coretag M = 3.88e+10 M./h (14.36)	545760	Node 147, Snap 57 id=378302901275066944 M=1.38e+11 M./h (Len = 51) FoF #147; Coretag = 378302901275 M = 1.39e+11 M./h (51.41)	5066944							
Node 41, Snap 58 id=315252506491881196 M=6.62e+11 M./h (Len = 245) Node 677, Snap 58 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 620, Snap 58 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 620, Snap 58 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 676, Snap 59 id=315252506491881196 M=7.02e+11 M./h (Len = 260) Node 676, Snap 59 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 619, Snap 59 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	Node 464, Snap 59 id=396317299784549303 FoF #578; Co M =	ode 578, Snap 58 28662864012118353 3e+10 M./h (Len = 9) oretag = 828662864012118353 2.50e+10 M./h (9.26) Node 536, Snap 59 id=851180862148980673 M. 2.07 + 10 M./h (J. pp. 11)	Node 386, Snap 58 id=810648465502645760 M=3.51e+10 M./h (Len = 13) FoF #386; Coretag = 8106484655026 M = 3.38e+10 M./h (12.51) Node 385, Snap 59 id=810648465502645760		Node 146, Snap 58 id=378302901275066944 M=1.57e+11 M./h (Len = 58) FoF #146; Coretag = 378302901275 M = 1.58e+11 M./h (58.36) Node 145, Snap 59 id=378302901275066944	5066944							
M=7.02e+11 M./h (Len = 260) M=2.70e+09 M./h (Len = 1) M=2.70e+09 M./h (Len = 1) FoF #40; Coretag = 315252506491881196 M = 7.01e+11 M./h (259.62) Node 39, Snap 60 id=315252506491881196 id=364792102392958074 M=6.99e+11 M./h (Len = 259) Node 675, Snap 60 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 675, Snap 60 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	Node 463, Snap 60 id=396317299784549303 Node 463, Snap 60 id=828	M=2.97e+10 M./h (Len = 11) FoF #536; Coretag = 8511808621489806 M = 3.00e+10 M./h (11.12) Node 535, Snap 60 id=851180862148980673 m=2.70e+10 M./h (Len = 10)	M=5.40e+10 M./h (Len = 20) FoF #385; Coretag = 8106484655026 M = 5.44e+10 M./h (20.13) Node 384, Snap 60 id=810648465502645760 M=5.94e+10 M./h (Len = 22)	645760	M=1.59e+11 M./h (Len = 59) FoF #145; Coretag = 378302901275	5066944							
Node 38, Snap 61 id=315252506491881196 M=8.10e+11 M./h (Len = 300) Node 674, Snap 61 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 617, Snap 61 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	Node 462, Snap 61 id=396317299784549303 Node id=828	de 575, Snap 61 8662864012118353 e+10 M./h (Len = 7) Node 534, Snap 61 id=851180862148980673 M=2.43e+10 M./h (Len = 9)	FoF #384; Coretag = 81064846550264: M = 5.88e + 10 M./h (21.77) Node 383, Snap 61 id=810648465502645760 M=5.40e+10 M./h (Len = 20)	5760	FoF #144; Coretag = 378302901275 M = 1.66e+11 M./h (61.60) Node 143, Snap 61 id=378302901275066944 M=1.43e+11 M./h (Len = 53) FoF #143; Coretag = 378302901275 M = 1.44e+11 M./h (53.26)	5066944							
Node 37, Snap 62 id=315252506491881196 M=8.48e+11 M./h (Len = 314) Node 673, Snap 62 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 616, Snap 62 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	id=396317299784549303 M=3.24e+10 M./h (Len = 12) FoF #37; Coretag = 315252506491881196 M = 8.47e+11 M./h (313.57)	de 574, Snap 62 8662864012118353 e+10 M./h (Len = 6) M=2.16e+10 M./h (Len = 8)	Node 382, Snap 62 id=810648465502645760 M=4.86e+10 M./h (Len = 18)		Node 142, Snap 62 id=378302901275066944 M=1.84e+11 M./h (Len = 68) FoF #142; Coretag = 378302901275 M = 1.83e+11 M./h (67.62)								
Node 36, Snap 63 id=315252506491881196 M=8.75e+11 M./h (Len = 324) Node 672, Snap 63 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 615, Snap 63 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 614, Snap 64 id=364792102392958074 id=364792102392958074 Node 614, Snap 64 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 614, Snap 64 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	id=396317299784549303 M=2.97e+10 M./h (Len = 11) FoF #36; Coretag = 315252506491881196 M = 8.74e+11 M./h (323.76) Node 459, Snap 64 id=396317299784549303 Node 459, Snap 64	Node 532, Snap 63 3662864012118353 e+10 M./h (Len = 5) Node 532, Snap 63 id=851180862148980673 M=1.89e+10 M./h (Len = 7) Node 531, Snap 64 id=851180862148980673 e+10 M./h (Len = 4) Node 531, Snap 64 id=851180862148980673 M=1.62e+10 M./h (Len = 6)	Node 381, Snap 63 id=810648465502645760 M=4.05e+10 M./h (Len = 15) Node 380, Snap 64 id=810648465502645760 M=3.51e+10 M./h (Len = 13)	Node 423, Snap 64 id=959267253205862884 M=2.70e+10 M./h (Len = 10)	Node 141, Snap 63 id=378302901275066944 M=1.65e+11 M./h (Len = 61) FoF #141; Coretag = 378302901275 M = 1.64e+11 M./h (60.68) Node 140, Snap 64 id=378302901275066944 M=1.62e+11 M./h (Len = 60)	5066944							
	(id=396317299784549303) (id=8286	e 571, Snap 65 662864012118353 e+10 M./h (Len = 4) Node 530, Snap 65 id=851180862148980673 M=1.35e+10 M./h (Len = 5)	Node 379, Snap 65 id=810648465502645760 M=2.97e+10 M./h (Len = 11)	FoF #423; Coretag = 959267253205862884 M = 2.63e+10 M./h (9.73) Node 422, Snap 65 id=959267253205862884 M=2.43e+10 M./h (Len = 9)	FoF #140; Coretag = 378302901275 M = 1.61e+11 M./h (59.75) Node 139, Snap 65 id=378302901275066944 M=1.65e+11 M./h (Len = 61) FoF #139; Coretag = 378302901275066								
Node 34, Snap 65 id=315252506491881196 M=9.18e+11 M./h (Len = 340) Node 670, Snap 65 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 613, Snap 65 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	FoF #34: Coretag = 315252506491881196		Node 378, Snap 66 id=810648465502645760 M=2.70e+10 M./h (Len = 10)	Node 421, Snap 66 id=959267253205862884 M=2.16e+10 M./h (Len = 8)	Node 138, Snap 66 id=378302901275066944 M=2.00e+11 M./h (Len = 74) FoF #138; Coretag M = 2.00e+11 M./h (74.11)								
Node 34, Snap 65 id=315252506491881196 M=9.18e+11 M./h (Len = 340) Node 669, Snap 66 id=315252506491881196 M=8.83e+11 M./h (Len = 327) Node 669, Snap 66 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 613, Snap 65 id=571957685252007505 M=2.70e+09 M./h (Len = 1) Node 613, Snap 66 id=571957685252007505 M=2.70e+09 M./h (Len = 1)	id=396317299784549303 M=1.89e+10 M./h (Len = 7) id=8286 M=8.10e	e 570, Snap 66 662864012118353 e+09 M./h (Len = 3) Node 529, Snap 66 id=851180862148980673 M=1.35e+10 M./h (Len = 5)											
M=9.18e+11 M./h (Len = 340) M=2.70e+09 M./h (Len = 1) Node 33, Snap 66 id=315252506491881196 M=8.83e+11 M./h (Len = 327) Node 668, Snap 67 id=315252506491881196 M=8.75e+11 M./h (Len = 324) Node 668, Snap 67 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 611, Snap 67 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 610, Snap 68	Node 457, Snap 66 id=396317299784549303 M=1.89e+10 M./h (Len = 7) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 456, Snap 67 id=8286 M=8.10e Node 456, Snap 67 id=8286 M=8.10e Node 456, Snap 67 id=8286 M=8.10e	Node 529, Snap 66 662864012118353 64-09 M./h (Len = 3) Node 528, Snap 67 662864012118353 64-09 M./h (Len = 3) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4)	Node 377, Snap 67 id=810648465502645760 M=2.43e+10 M./h (Len = 9)	Node 420, Snap 67 id=959267253205862884 M=1.89e+10 M./h (Len = 7)	Node 137, Snap 67 id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35)	4							
M=9.18e+11 M./h (Len = 340) M=2.70e+09 M./h (Len = 1) Node 33, Snap 66 id=315252506491881196 M=8.83e+11 M./h (Len = 327) Node 668, Snap 67 id=315252506491881196 M=2.70e+09 M./h (Len = 1) Node 688, Snap 67 id=315252506491881196 M=8.75e+11 M./h (Len = 324) Node 668, Snap 67 id=315252506491881196 M=2.70e+09 M./h (Len = 1) Node 611, Snap 67 id=371957685252007505 M=2.70e+09 M./h (Len = 1)	Node 457, Snap 66 id=396317299784549303 M=1.89e+10 M./h (Len = 7) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 454, Snap 69 id=396317299784549303 M=1.35e+10 M./h (Len = 5) Node 454, Snap 69 id=396317299784549303 M=1.35e+10 M./h (Len = 5)	e 570, Snap 66 662864012118353 e+09 M./h (Len = 3) Node 528, Snap 67 id=851180862148980673 M=1.35e+10 M./h (Len = 5) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 526, Snap 69 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 526, Snap 69 id=851180862148980673 M=1.08e+10 M./h (Len = 4)	M=2.43e+10 M./h (Len = 9)	1d=959267253205862884 M=1.89e+10 M./h (Len = 7)	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35)	4							
Node 33, Snap 66 id=315252506491881196 M=8.83e+11 M./h (Len = 327) Node 668, Snap 67 id=315252506491881196 M=8.75e+11 M./h (Len = 327) Node 668, Snap 67 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 611, Snap 66 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 611, Snap 67 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 611, Snap 67 id=371957685252007505 M=2.70e+09 M./h (Len = 1) Node 611, Snap 68 id=364792102392958074 M=2.70e+09 M./h (Len = 1) Node 610, Snap 68 id=315252506491881196 M=2.70e+09 M./h (Len = 1)	Node 457, Snap 66 id=396317299784549303 M=1.89e+10 M./h (Len = 7) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 454, Snap 69 id=396317299784549303 M=1.02e+10 M./h (Len = 6) Node 454, Snap 69 id=396317299784549303 M=1.02e+10 M./h (Len = 5) Node 455, Snap 69 id=396317299784549303 M=1.02e+10 M./h (Len = 5) Node 454, Snap 69 id=396317299784549303 M=1.02e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4)	e 570, Snap 66 662864012118353 ++09 M./h (Len = 3) e 569, Snap 67 662864012118353 ++09 M./h (Len = 3) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 526, Snap 69 id=851180862148980673 M=1.08e+10 M./h (Len = 3) Node 526, Snap 69 id=851180862148980673 M=1.08e+10 M./h (Len = 3) Node 526, Snap 69 id=851180862148980673 M=8.10e+09 M./h (Len = 3) Node 525, Snap 70 id=851180862148980673 M=8.10e+09 M./h (Len = 3)	Node 376, Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=959267253205862884	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 135, Snap 69 id=378302901275066944	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 11123896405364601	, , , , , , , , , , , , , , , , , , , ,	36459407					
Node 33, Snap 66 id=315252506491881196 M=8.83c+11 M.h (Lcn = 327) Node 32, Snap 67 id=345252506491881196 M=8.70c+19 M.h (Lcn = 1) Node 32, Snap 67 id=346479210239258074 M=2.70c+19 M.h (Lcn = 1) Node 31, Snap 68 id=315252506491881196 M=1.10c+12 M.h (Lcn = 394) Node 30, Snap 68 id=36479210239258074 M=2.70c+19 M.h (Lcn = 1) Node 667, Snap 68 id=36479210239258074 M=2.70c+19 M.h (Lcn = 1) Node 668, Snap 69 id=315252506491881196 M=1.10c+12 M.h (Lcn = 406) Node 668, Snap 69 id=36479210239258074 M=2.70c+19 M.h (Lcn = 1) Node 669, Snap 68 id=571957685252007505 M=2.70c+19 M.h (Lcn = 1) Node 669, Snap 68 id=571957685252007505 M=2.70c+19 M.h (Lcn = 1) Node 669, Snap 69 id=36479210239298074 M=2.70c+19 M.h (Lcn = 1) Node 669, Snap 69 id=36479210239298074 M=2.70c+19 M.h (Lcn = 1)	Node 456, Snap 67 id=396317299784549303 M=1.89e+10 M./h (Len = 7) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M./h (Len = 6) Node 454, Snap 69 id=396317299784549303 M=1.35e+10 M./h (Len = 5) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M./h (Len = 4) Node 452, Snap 71 id=396317299784549303 Node 452, Snap 71 id=396317299784549303	e 570, Snap 66 662864012118353 ++09 M./h (Len = 3) e 569, Snap 67 662864012118353 ++09 M./h (Len = 3) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 527, Snap 68 id=851180862148980673 M=1.08e+10 M./h (Len = 4) Node 526, Snap 69 id=851180862148980673 M=1.08e+10 M./h (Len = 3) Node 526, Snap 69 id=851180862148980673 M=8.10e+09 M./h (Len = 3) Node 525, Snap 70 id=851180862148980673 M=8.10e+09 M./h (Len = 3)	Node 376, Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8) Node 375, Snap 69 id=810648465502645760 M=1.89e+10 M./h (Len = 7) Node 374, Snap 70 id=810648465502645760 M=1.62e+10 M./h (Len = 6) Node 373, Snap 71 id=810648465502645760 M=1.35e+10 M./h (Len = 5)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 417, Snap 70 id=959267253205862884	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 135, Snap 69 id=378302901275066944 M=1.67e+11 M./h (Len = 62)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9)	36459407	3033				
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Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9)			
Med. 18.4-11 M.h. (Len = 10)	Node 457, Snap 66 id=396317299784549303 M=1.89e+10 M.h (1en = 7) M=8.810e FoF #33; Coretag = 315252506497881196 M = 8.83e+11 M.h.(527.00) Node 456, Snap 67 id=396317299784549303 M=1.62e+10 M.h (1en = 6) Node 455, Snap 68 id=396317299784549303 M=1.62e+10 M.h (1en = 6) Node 454, Snap 69 id=396317299784549303 M=1.35e+10 M.h (1en = 5) Node 453, Snap 70 id=396317299784549303 M=1.08e+10 M.h (1en = 4) Node 452, Snap 70 id=396317299784549303 M=1.08e+10 M.h (1en = 4) Node 450, Snap 73 id=396317299784549303 M=1.08e+10 M.h (1en = 4) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 3) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 73 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 74 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 74 id=396317299784549303 M=8.10e+09 M.h (1en = 2) Node 450, Snap 74 id=396317299784549303 M=8.10e+09 M.h (1en = 2)	e 570, Snap 66 662864012118353 +409 M./h (Len = 3) E 569, Snap 67 Node 529, Snap 66 id=851180862148980673 M=1.35e+10 M./h (Len = 5) Node 528, Snap 67 id=851180862148980673 M=1.08e+10 M./h (Len = 4) E 568, Snap 68 E 568, Snap 68 E 568, Snap 68 E 568, Snap 69 E 568, Snap 69 E 568, Snap 69 E 569, Snap 69 E 568, Snap 69 E 568, Snap 69 E 568, Snap 69 E 568, Snap 69 E 567, Snap 69 E 567, Snap 69 E 567, Snap 69 E 568, Snap 69 E 568, Snap 70 E 567, Snap 69 E 568, Snap 70 E 568, Snap 71 E 568, Snap 72 E 568, Snap 73 E 568, Snap 74 E 568, Snap 75 E 568, Snap 74 E 568, Snap 75 E 568, Snap 75 E 568, Snap	Node 376, Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8) Node 375, Snap 69 id=810648465502645760 M=1.89e+10 M./h (Len = 7) Node 374, Snap 70 id=810648465502645760 M=1.62e+10 M./h (Len = 6) Node 373, Snap 71 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371, Snap 72 id=810648465502645760 M=1.35e+10 M./h (Len = 4) Node 370, Snap 73 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1.08e+10 M./h (Len = 4)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 415, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 414, Snap 73 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 413, Snap 74 id=959267253205862884 M=8.10e+09 M./h (Len = 3)	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 134, Snap 70 id=378302901275066944 M=1.40e+11 M./h (Len = 62) Node 133, Snap 71 id=378302901275066944 M=1.19e+11 M./h (Len = 44) Node 132, Snap 72 id=378302901275066944 M=1.03e+11 M./h (Len = 38) Node 130, Snap 73 id=378302901275066944 M=1.03e+11 M./h (Len = 38)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 11123896405364601 M = 2.75e+10 M./h (10.19) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 311, Snap 73 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 74 id=1112389640536460111 M=1.89e+10 M./h (Len = 6)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) FoF #344; Coretag = 111238964053 M = 2.50e+10 M./h (9.26) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 281, Snap 74 id=1139411238300683033	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13)		434		
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Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 11123896405364601 M = 2.75e+ 0 M./h (10.19) Node 313. Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 312. Snap 72 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310. Snap 74 id=1112389640536460111 M=1.89e+10 M./h (Len = 6) Node 309. Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 281, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 280, Snap 75 id=1139411238300683033 M=2.16e+10 M./h (Len = 8) Node 279, Snap 76 id=1139411238300683033 M=2.16e+10 M./h (Len = 7)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M./h (Len = 10)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 12249796312207224 M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26)	8722	
Mod. 33, Sept. 10 Mod. (cm. s. 1) Mod. 34, Sept. 10 Mod. (cm. s. 1) Mod. 35, Sept. 20 Mod. (cm. s. 1) Mod. 35, Sept. 20 Mod. (cm. s. 1) Mod. 35, Sept. 20 Mod. (cm. s. 1) Mod. 36, Sept. 20 Mod. (cm. s. 1) Mod. 37, Sept. 20 Mod. (cm. s. 1) Mod. 38, Sept. 21 Mod.	Node 457, Snap 66 id=396317299784549303 M=1.89c+10 M./h (Len = 7)	Node 529, Snap 66 So264012118353	Node 376, Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8) Node 375, Snap 69 id=810648465502645760 M=1.89e+10 M./h (Len = 7) Node 374, Snap 70 id=810648465502645760 M=1.62e+10 M./h (Len = 6) Node 373, Snap 71 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371, Snap 72 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371, Snap 73 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1.08e+10 M./h (Len = 4) FoF #25; Coretag = 315252506491881196 M = 1.26e+12 M./h (465.02) Node 369, Snap 75 id=810648465502645760 M=8.10e+09 M./h (Len = 3) FoF #24; Coretag = 315 M = 1.29e+12 M./h (465.02) Node 367, Snap 76 id=810648465502645760 M=8.10e+09 M./h (Len = 3) FoF #24; Coretag = 315 M = 1.29e+12 M./h (465.02)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 70 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 415, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 414, Snap 73 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 410, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 411, Snap 73 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 411, Snap 76 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 411, Snap 76 id=959267253205862884 M=8.10e+09 M./h (Len = 3)	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137: Coretag = 378302901275066944 M = 2.09e+ 11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 135, Snap 69 id=378302901275066944 M=1.67e+11 M./h (Len = 62) Node 134, Snap 70 id=378302901275066944 M=1.40e+11 M./h (Len = 52) Node 133, Snap 71 id=378302901275066944 M=1.19e+11 M./h (Len = 44) Node 132, Snap 72 id=378302901275066944 M=1.03e+11 M./h (Len = 38) Node 131, Snap 73 id=378302901275066944 M=1.03e+11 M./h (Len = 28) Node 129, Snap 75 id=378302901275066944 M=5.67e+10 M./h (Len = 24)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 1112389640536460 M = 2.75e+ 0 M./h (10.19) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 312, Snap 72 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 73 id=1112389640536460111 M=1.89e+10 M./h (Len = 7) Node 309, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 309, Snap 75 id=112389640536460111 M=1.62e+10 M./h (Len = 6)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.62e+10 M./h (Len = 5)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 281, Snap 74 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 280, Snap 75 id=1139411238300683033 M=2.43e+10 M./h (Len = 8)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 12249796312207224 M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9)	8722	
Med (R1) M. M. (Care 19)	Node 457, Snap 66 id=306317299784549003 M=1.89e+10 M./h (Len = 7) Node 458, Snap 67 id=306317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=306317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=306317299784549303 M=1.62e+10 M./h (Len = 6) Node 455, Snap 68 id=306317299784549303 M=1.52e+10 M./h (Len = 6) Node 454, Snap 70 id=306317299784549303 M=1.08e+10 M./h (Len = 5) Node 455, Snap 71 id=306317299784549303 M=1.08e+10 M./h (Len = 4) Node 451, Snap 72 id=306317299784549303 M=1.08e+10 M./h (Len = 4) Node 451, Snap 72 id=306317299784549303 M=1.08e+10 M./h (Len = 4) Node 451, Snap 72 id=306317299784549303 M=1.08e+10 M./h (Len = 4) Node 451, Snap 72 id=306317299784549303 M=1.08e+10 M./h (Len = 4) Node 451, Snap 72 id=306317299784549303 M=1.08e+10 M./h (Len = 3) Node 445, Snap 73 id=396317299784549303 M=1.08e+00 M./h (Len = 3) Node 447, Snap 76 id=396317299784549303 M=1.08e+00 M./h (Len = 3) Node 447, Snap 76 id=396317299784549303 M=2.70c Node 447, Snap 76 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 446, Snap 77 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 76 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 448, Snap 77 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 76 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 448, Snap 77 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 78 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 448, Snap 78 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 446, Snap 77 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 78 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 78 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 448, Snap 79 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 447, Snap 79 id=396317299784549303 M=5.40e+09 M./h (Len = 2) Node 448, Snap 79 id=396317299784549303 M=5.40e+09 M./h (Len = 3) Node 449, Snap 79 id=396317299784549303 M=5.40e+09 M./h (Len = 3) Node 449, Snap 79 id=396317299784549303 M=5.40e+09 M./	25 (50, Snap 66 6628640(2118353 409 M.fn (Len = 3) 409 M.fn (Len = 2) 409 M.fn (Len = 1)	Node 376, Snap 78 id=810648465502645760 M=1.89e+10 M./h (Len = 8) Node 375, Snap 69 id=810648465502645760 M=1.89e+10 M./h (Len = 7) Node 373, Snap 70 id=810648465502645760 M=1.62e+10 M./h (Len = 6) Node 372, Snap 72 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371, Snap 72 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371, Snap 73 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 368, Snap 76 id=810648465502645760 M=1.08e+10 M./h (Len = 3) Node 369, Snap 75 id=810648465502645760 M=1.08e+10 M./h (Len = 3) Node 369, Snap 75 id=810648465502645760 M=1.09e+10 M./h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8.10e+09 M./h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8.10e+09 M./h (Len = 2) Node 367, Snap 77 id=810648465502645760 M=8.10e+09 M./h (Len = 2)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 70 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 415, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 414, Snap 73 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 413, Snap 74 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 412, Snap 75 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 410, Snap 78 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 76 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #21; Coretag = 315252506491881196 M = 1.25e+12 M./h (463.17) Node 408, Snap 79 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #21; Coretag = 315252506491881196 M = 1.25e+12 M./h (463.17)	id=378302901275066944 M=2.08e+11 M./h (Len = 77) FoF #137; Coretag = 378302901275066944 M = 2.09e+11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 134, Snap 70 id=378302901275066944 M=1.40e+11 M./h (Len = 62) Node 133, Snap 71 id=378302901275066944 M=1.19e+11 M./h (Len = 34) Node 132, Snap 72 id=378302901275066944 M=1.03e+11 M./h (Len = 38) Node 131, Snap 73 id=378302901275066944 M=1.03e+11 M./h (Len = 32) Node 130, Snap 74 id=378302901275066944 M=8.64e+10 M./h (Len = 24) Node 129, Snap 75 id=378302901275066944 M=7.56e+10 M./h (Len = 24) Node 128, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 21)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 111238964053646011 M= 2.75e+ 0 M./h (10.19) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 311, Snap 73 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 73 id=1112389640536460111 M=1.89e+10 M./h (Len = 6) Node 310, Snap 74 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 309, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 309, Snap 76 id=1112389640536460111 M=1.35e+10 M./h (Len = 4) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) FoF #344; Coretag = 111238964053 M = 2.50e+10 M./h (9.26) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 341, Snap 73 id=1112389640536459407 M=2.16e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.89e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 338, Snap 76 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.08e+10 M./h (Len = 4)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 281, Snap 74 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 280, Snap 75 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 279, Snap 76 id=1139411238300683033 M=2.16e+10 M./h (Len = 7) Node 279, Snap 76 id=1139411238300683033 M=1.89e+10 M./h (Len = 7)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M./h (Len = 10) Node 225, Snap 77 id=1197958033456499568 M=2.16e+10 M./h (Len = 8)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 12249796312207224 M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 252, Snap 77 id=1224979631220722434 M=1.89e+10 M./h (Len = 7)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e 10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9)	\$722)	
March 19 March 20	Node 453, Snap 66 id=996317299784549903 M=8.00e	25 70. Snap 66 667804012118353 409 M.A. (Len = 3) 409 M.A. (Len = 5) 408 M.A. (Len = 5) 409 M.A. (Len = 3) 409 M.A. (Len = 4) 409 M.A. (Len = 3) 409 M.A. (Len = 2) 409 M.A. (Len = 1) 400 M.A. (Len = 1) 4	Node 376, Snap 78 id=810648465502645760 M=1.89c+10 M./h (Len = 5) Node 374, Snap 70 id=810648465502645760 M=1.89c+10 M./h (Len = 7) Node 373, Snap 71 id=810648465502645760 M=1.35c+10 M./h (Len = 5) Node 371, Snap 72 id=810648465502645760 M=1.35c+10 M./h (Len = 5) Node 370, Snap 74 id=810648465502645760 M=1.08c+10 M./h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1.08c+10 M./h (Len = 4) Node 368, Snap 75 id=810648465502645760 M=1.26c+12 M./h (465.02) Node 369, Snap 75 id=810648465502645760 M=1.08c+10 M./h (Len = 3) Node 368, Snap 76 id=810648465502645760 M=8.10c+09 M./h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8.10c+09 M./h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8.10c+09 M./h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8.10c+09 M./h (Len = 2) Node 367, Snap 78 id=810648465502645760 M=5.40c+09 M./h (Len = 2)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 417, Snap 70 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.35e+10 M./h (Len = 4) Node 415, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 414, Snap 73 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 417, Snap 75 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 418, Snap 75 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 419, Snap 75 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 410, Snap 77 id=959267253205862884 M=1.08e+10 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 78 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 78 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 409, Snap 78 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 409, Snap 78 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 408, Snap 79 id=959267253205862884	Node 134, Snap 70 id=378302901275066944 M=1.03e+11 M./h (Len = 72) Node 135, Snap 69 id=378302901275066944 M=1.94e+11 M./h (Len = 62) Node 134, Snap 70 id=378302901275066944 M=1.67e+11 M./h (Len = 62) Node 133, Snap 71 id=378302901275066944 M=1.19e+11 M./h (Len = 44) Node 131, Snap 72 id=378302901275066944 M=1.03e+11 M./h (Len = 38) Node 130, Snap 74 id=378302901275066944 M=7.56e+10 M./h (Len = 28) Node 129, Snap 75 id=378302901275066944 M=7.56e+10 M./h (Len = 24) Node 127, Snap 75 id=378302901275066944 M=5.67e+10 M./h (Len = 24) Node 128, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 24) Node 128, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 18) Node 126, Snap 78 id=378302901275066944 M=4.86e+10 M./h (Len = 18) Node 126, Snap 78 id=378302901275066944 M=4.86e+10 M./h (Len = 18) Node 125, Snap 78 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 78 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 78 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 78 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 78 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 16) Node 125, Snap 79 id=378302901275066944 M=4.82e+10 M./h (Len = 18)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 11123896405364601 M = 2.75e+	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) FoF #344; Coretag = 111238964053 M = 2.50e+10 M./h (9.26) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 338, Snap 76 id=1112389640536459407 M=1.35e+10 M./h (Len = 4) Node 336, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 4)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 282, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 280, Snap 75 id=1139411238300683033 M=2.16e+10 M./h (Len = 8) Node 279, Snap 76 id=1139411238300683033 M=1.89e+10 M./h (Len = 6) Node 277, Snap 78 id=1139411238300683033 M=1.62e+10 M./h (Len = 6)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M./h (Len = 10) Node 225, Snap 77 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 224, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 8)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 252, Snap 77 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 251, Snap 78 id=1224979631220722434 M=1.62e+10 M./h (Len = 6)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 200, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.62e+10 M./h (Len = 6)	8722	
March 1980 Lane 1982	Node 457, Supp 66 Ide 390(31729978449903) M=1,892+10 MJm (Lem = 7) Fof #332 Covering = M1522506491881196 M=1,892+10 MJm (Lem = 7) Node 455, Supp 67 Ide 390(31729978449003) M=1,052+10 MJm (Len = 6) Node 455, Supp 69 Ide 390(31729978449003) M=1,052+10 MJm (Len = 5) Node 451, Supp 70 Ide 390(31729978449003) M=1,052+10 MJm (Len = 6) Node 452, Supp 70 Ide 390(31729978449003) M=1,052+10 MJm (Len = 5) Node 451, Supp 71 Ide 390(31729978449003) M=1,052+10 MJm (Len = 4) Node 451, Supp 72 Ide 390(31729978449003) M=1,052+10 MJm (Len = 3) Node 451, Supp 73 Ide 390(31729978449003) M=1,052+10 MJm (Len = 3) Node 451, Supp 73 Ide 390(31729978449003) M=1,052+10 MJm (Len = 3) Node 450, Supp 73 Ide 390(31729978449003) M=3,102+10 MJm (Len = 3) Node 450, Supp 73 Ide 390(31729978449003) M=3,102+10 MJm (Len = 3) Node 441, Supp 75 Ide 390(31729978449003) M=3,102+10 MJm (Len = 3) Node 442, Supp 75 Ide 390(31729978449003) M=3,102+10 MJm (Len = 3) Node 445, Supp 76 Ide 390(31729978449003) M=3,102+10 MJm (Len = 3) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 77 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 445, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 447, Supp 78 Ide 390(31729978449003) M=3,102+10 MJm (Len = 2) Node 347,	25 St. Snap 70 25 St. Snap 71 25 St. Snap 72 25 St. Snap 72 25 St. Snap 72 25 St. Snap 73 25 St. Snap 74 25 St. Snap 74 25 St. Snap 75 25 St. Snap 76 25 St. Snap 76 25 St. Snap 77 25 St. Snap 78 25 St. Snap 79 26 St.	Node 376, Snap 68 id=810648465502645760 M=2,16e+10 M_h (Len = 8) Node 375, Snap 69 id=810648465502645760 M=1,89e+10 M_h (Len = 7) Node 374, Snap 70 id=810648465502645760 M=1,89e+10 M_h (Len = 6) Node 373, Snap 71 id=810648465502645760 M=1,35e+10 M_h (Len = 5) Node 373, Snap 72 id=810648465502645760 M=1,35e+10 M_h (Len = 5) Node 371, Snap 73 id=810648465502645760 M=1,35e+10 M_h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1,08e+10 M_h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1,08e+10 M_h (Len = 4) Node 370, Snap 74 id=810648465502645760 M=1,08e+10 M_h (Len = 4) Node 370, Snap 77 id=810648465502645760 M=1,26e+12 M_h (465,02) Node 360, Snap 75 id=810648465502645760 M=8,10e+09 M_h (Len = 3) Node 367, Snap 77 id=810648465502645760 M=8,10e+09 M_h (Len = 2) Node 367, Snap 77 id=810648465502645760 M=5,40e+09 M_h (Len = 2) Node 365, Snap 77 id=81064865502645760 M=5,40e+09 M_h (Len = 2)	Node 419, Snap 68 id=95926725320586284 M=1.62e+10 M./h (Len = 6) Node 418, Snap 69 id=95926725320586284 M=1.62e+10 M./h (Len = 5) Node 417, Snap 70 id=95926725320586284 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=95926725320586284 M=1.08e+10 M./h (Len = 4) Node 415, Snap 72 id=95926725320586284 M=1.08e+10 M./h (Len = 4) Node 414, Snap 73 id=95926725320586284 M=1.08e+10 M./h (Len = 3) Node 413, Snap 74 id=95926725320586284 M=8.10e+09 M./h (Len = 3) Node 414, Snap 75 id=95926725320586284 M=8.10e+09 M./h (Len = 3) Node 419, Snap 75 id=95926725320586284 M=8.10e+09 M./h (Len = 3) Node 410, Snap 77 id=95926725320586284 M=8.10e+09 M./h (Len = 2) Node 410, Snap 76 id=95926725320586284 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=95926725320586284 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=95926725320586284 M=5.40e+09 M./h (Len = 2) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2) FoF #21; Córetag = 31552506491881196 M = 1.25e+12 M./h (463.17) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2) FoF #21; Córetag = 31552506491881196 M = 1.28e+12 M./h (473.82) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2) FoF #21; Córetag = 31552506491881196 M = 1.28e+12 M./h (473.82) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2) FoF #21; Córetag = 315552506491881196 M = 1.28e+12 M./h (473.82) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2) FoF #21; Córetag = 315552506491881196 M = 1.39e+12 M./h (473.82) Node 409, Snap 78 id=95926725320586284 M=5.40e+09 M./h (Len = 2)	Med. 136, Snup 69 id=378302901275066944 M=1.94e+11 M_fh (T.35) Node 136, Snup 69 id=378302901275066944 M=1.94e+11 M_fh (Len = 72) Node 131, Snup 70 id=378302901275066944 M=1.67e+11 M_fh (Len = 62) Node 133, Snup 71 id=378302901275066944 M=1.03e+11 M_fh (Len = 44) Node 133, Snup 71 id=378302901275066944 M=1.03e+11 M_fh (Len = 32) Node 131, Snup 73 id=378302901275066944 M=1.03e+11 M_fh (Len = 32) Node 130, Snup 73 id=378302901275066944 M=7.56e+10 M_fh (Len = 24) Node 129, Snap 75 id=378302901275066944 M=6.48e+10 M_fh (Len = 24) Node 129, Snap 75 id=378302901275066944 M=7.56e+10 M_fh (Len = 24) Node 129, Snap 75 id=378302901275066944 M=6.48e+10 M_fh (Len = 18) Node 129, Snap 76 id=378302901275066944 M=6.48e+10 M_fh (Len = 18) Node 129, Snap 76 id=378302901275066944 M=5.67e+10 M_fh (Len = 18) Node 120, Snap 78 id=378302901275066944 M=5.67e+10 M_fh (Len = 18) Node 120, Snap 78 id=378302901275066944 M=5.67e+10 M_fh (Len = 18) Node 121, Snap 79 id=378302901275066944 M=5.67e+10 M_fh (Len = 13)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF#314; Coretag = 111238964053646011 M=2.70e+10 M./h (Len = 10) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 312, Snap 72 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 73 id=1112389640536460111 M=1.89e+10 M./h (Len = 6) Node 309, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 307, Snap 76 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 308, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 308, Snap 78 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 79 id=1102389640536460111 M=1.08e+10 M./h (Len = 3) Node 308, Snap 78 id=1112389640536460111 M=1.08e+10 M./h (Len = 3)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) FoF #344; Coretag # 111238964053 M = 2.50e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 341, Snap 73 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 340, Snap 74 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.62e+10 M./h (Len = 5) Node 338, Snap 76 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 337, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 338, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 334, Snap 79 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 79 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 332, Snap 80 id=1112389640536459407 M=8.10e+09 M./h (Len = 3)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 281, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 280, Snap 75 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 279, Snap 76 id=1139411238300683033 M=1.62e+10 M./h (Len = 7) Node 278, Snap 77 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 78 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 276, Snap 79 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 80 id=1139411238300683033 M=1.62e+10 M./h (Len = 5) Node 274, Snap 80 id=1139411238300683033 M=1.62e+10 M./h (Len = 5)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.70e+10 M./h (Len = 11) Node 225, Snap 76 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 224, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 223, Snap 79 id=1197958033456499568 M=2.16e+10 M./h (Len = 6) Node 224, Snap 80 id=1197958033456499568 M=1.89e+10 M./h (Len = 6) Node 221, Snap 80 id=1197958033456499568 M=1.89e+10 M./h (Len = 6)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 1224979631220722 M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 252, Snap 76 id=1224979631220722434 M=1.89e+10 M./h (Len = 8) Node 251, Snap 78 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 250, Snap 79 id=1224979631220722434 M=1.62e+10 M./h (Len = 5) Node 248, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 248, Snap 81 id=1224979631220722434 M=1.35e+10 M./h (Len = 5)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 200, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.62e+10 M./h (Len = 6) Node 197, Snap 81 id=1288030026003908722 M=1.62e+10 M./h (Len = 5)	N7722	
March 1980 Land	Node 347, Supp 66	550. Snap 06 6028601211833 606 M.hr (Lon = 3) 607 M.hr (Lon = 3) 608 Snap 107 6028601211833 609 M.hr (Lon = 3) 609 M.hr (Lon = 2) 609 M.hr (Lon = 1) 609 M.hr (Lon =	Node 376. Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8) Node 376. Snap 68 id=810648465502645760 M=2.16e+10 M./h (Len = 8) Node 376. Snap 69 id=810648465502645760 M=1.89e+10 M./h (Len = 7) Node 374. Snap 70 id=810648465502645760 M=1.89e+10 M./h (Len = 5) Node 373. Snap 71 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371. Snap 72 id=810648465502645760 M=1.35e+10 M./h (Len = 5) Node 371. Snap 73 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 370. Snap 74 id=810648465502645760 M=1.08e+10 M./h (Len = 4) Node 369. Snap 75 id=810648465502645760 M=8.10e+09 M./h (Len = 3) Node 369. Snap 75 id=810648465502645760 M=8.10e+09 M./h (Len = 3) Node 368. Snap 76 id=810648465502645760 M=5.40e+09 M./h (Len = 2) Node 366. Snap 77 id=810648465502645760 M=5.40e+09 M./h (Len = 2) Node 366. Snap 78 id=810648465502645760 M=5.40e+09 M./h (Len = 2)	Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 419, Snap 68 id=959267253205862884 M=1.62e+10 M./h (Len = 6) Node 418, Snap 70 id=959267253205862884 M=1.35e+10 M./h (Len = 5) Node 416, Snap 71 id=959267253205862884 M=1.35e+10 M./h (Len = 4) Node 416, Snap 71 id=959267253205862884 M=1.08e+10 M./h (Len = 4) Node 413, Snap 72 id=959267253205862884 M=1.08e+10 M./h (Len = 3) Node 414, Snap 73 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 417, Snap 76 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 418, Snap 75 id=959267253205862884 M=8.10e+09 M./h (Len = 3) Node 419, Snap 75 id=959267253205862884 M=8.10e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) Node 410, Snap 77 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #22; Corctag = 315352506491881196 M = 1.28e+12 M./h (473.82) Node 406, Snap 79 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #20; Corctag = 315352506491881196 M = 1.28e+12 M./h (473.82) Node 406, Snap 80 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #20; Corctag = 315352506491881196 M = 1.28e+12 M./h (477.99) Node 406, Snap 80 id=959267253205862884 M=5.40e+09 M./h (Len = 2) FoF #19; Corctag = 315352506491881196 M = 1.28e+12 M./h (477.99)	id=378302901275066944 M=2.09e+11 M./h (Len = 77) Fol* #137; Coretag = 378302901275066944 M=2.09e+11 M./h (77.35) Node 136, Snap 68 id=378302901275066944 M=1.94e+11 M./h (Len = 72) Node 131, Snap 70 id=378302901275066944 M=1.67e+11 M./h (Len = 62) Node 132, Snap 70 id=378302901275066944 M=1.09e+11 M./h (Len = 44) Node 131, Snap 73 id=378302901275066944 M=1.09e+11 M./h (Len = 32) Node 131, Snap 73 id=378302901275066944 M=1.09e+11 M./h (Len = 32) Node 130, Snap 74 id=378302901275066944 M=5.67e+10 M./h (Len = 28) Node 128, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 24) Node 128, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 18) Node 129, Snap 75 id=378302901275066944 M=5.67e+10 M./h (Len = 19) Node 120, Snap 76 id=378302901275066944 M=5.67e+10 M./h (Len = 19) Node 127, Snap 70 id=378302901275066944 M=5.67e+10 M./h (Len = 16)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 1112389640536460111 M=2.75e+10 M./h (10.19) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 312, Snap 72 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 74 id=1112389640536460111 M=1.89e+10 M./h (Len = 6) Node 309, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 309, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 5) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.112389640536459407 M=1.89e+10 M./h (Len = 7) Node 339, Snap 75 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 76 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 3)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 282, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 279, Snap 76 id=1139411238300683033 M=2.16e+10 M./h (Len = 7) Node 278, Snap 77 id=1139411238300683033 M=1.89e+10 M./h (Len = 6) Node 276, Snap 77 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 275, Snap 80 id=1139411238300683033 M=1.62e+10 M./h (Len = 6)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M./h (Len = 10) Node 225, Snap 77 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 224, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 225, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 6) Node 224, Snap 78 id=1197958033456499568 M=1.189e+10 M./h (Len = 6)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 251, Snap 77 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 251, Snap 78 id=1224979631220722434 M=1.89e+10 M./h (Len = 6) Node 250, Snap 79 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 200, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.62e+10 M./h (Len = 6)	N8722	
March Marc	Note 457, Supp 76 Mail 1890(317299784-1030) Mail 1890(317299784-1030) Mail 1890 17957954-1030 Note 458, Supp 67 Mail 1990517299784-1030 Mail 1990517299784-1030 Mail 1990517299784-1030 Mail 1890 10 M.m. (Lon = 6) Note 455, Supp 68 Mail 1890 10 M.m. (Lon = 6) Note 455, Supp 78 Mail 1890 10 M.m. (Lon = 6) Note 455, Supp 78 Mail 1890 17299784-1030 Mail 1890 17299	### 1.00 Supp 70 Supp	Node 376, Snap 68 id=81064845502645769 M=2,16e+10 M, ft (2en = 8) Node 373, Snap 70 id=810648465502645769 M=1,89e+10 M, ft (2en = 7) Node 373, Snap 70 id=810648465502645769 M=1,89e+10 M, ft (2en = 7) Node 373, Snap 71 id=810648465502645769 M=1,85e+10 M, ft (2en = 5) Node 372, Snap 72 id=810648465502645769 M=1,85e+10 M, ft (2en = 5) Node 370, Snap 73 id=810648465502645769 M=1,08e+10 M, ft (2en = 4) Node 370, Snap 74 id=810648465502645769 M=1,08e+10 M, ft (2en = 4) Node 370, Snap 74 id=810648465502645769 M=1,08e+10 M, ft (2en = 4) Node 370, Snap 75 id=810648465502645769 M=1,08e+10 M, ft (2en = 3) Node 360, Snap 75 id=810648465502645769 M=1,09e+10 M, ft (2en = 3) Node 367, Snap 76 id=810648465502645769 M=1,09e+10 M, ft (2en = 3) Node 367, Snap 76 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 776 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=1,09e+10 M, ft (2en = 2) Node 367, Snap 79 id=810648465502645769 M=2,70e+09 M, ft (2en = 2)	Node 419, Snap 68 id=95926725305862884 M=1.62e+10 M./h (1.en = 6) Node 418, Snap 69 id=95926725303862884 M=1.62e+10 M./h (1.en = 6) Node 417, Snap 70 id=95926725303862884 M=1.35e+10 M./h (1.en = 5) Node 416, Snap 71 id=95926725302862884 M=1.08e+10 M./h (1.en = 4) Node 413, Snap 74 id=95926725302862884 M=1.08e+10 M./h (1.en = 4) Node 413, Snap 74 id=95926725302862884 M=8.10e+09 M./h (1.en = 3) Node 415, Snap 75 id=95926725302862884 M=8.10e+09 M./h (1.en = 3) Node 417, Snap 75 id=95926725302862884 M=8.10e+09 M./h (1.en = 3) Node 419, Snap 75 id=95926725302862884 M=8.10e+09 M./h (1.en = 3) Node 419, Snap 76 id=95926725302862884 M=8.10e+09 M./h (1.en = 2) Node 409, Snap 76 id=95926725302862884 M=5.40e+09 M./h (463.17) Node 409, Snap 78 id=95926725302862884 M=5.26e+12 M./h (463.17) Node 409, Snap 78 id=95926725302862884 M=5.26e+12 M./h (473.881) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 M=5.40e+09 M./h (1.en = 2) Node 407, Snap 80 id=95926725302862884 N=5.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725302862884 N=5.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725302862884 N=5.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725302862884 N=5.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725302862884 N=6.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725303862884 N=6.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725303862884 N=6.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725303862884 N=6.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=95926725303862884 N=6.40e+09 M./h (1.en = 1) Node 407, Snap 80 id=9592672530	Med. 133, Snap 59 id=378302901275066944 M=1,94c+11 M./h (Len = 72) Node 135, Snap 69 id=378302901275066944 M=1,94c+11 M./h (Len = 72) Node 134, Snap 70 id=378302901275066944 M=1,67c+11 M./h (Len = 62) Node 133, Snap 71 id=378302901275066944 M=1,19c+11 M./h (Len = 44) Node 131, Snap 72 id=378302901275066944 M=1,19c+11 M./h (Len = 44) Node 130, Snap 72 id=378302901275066944 M=1,03c+11 M./h (Len = 32) Node 130, Snap 73 id=378302901275066944 M=5,64c+10 M./h (Len = 24) Node 127, Snap 75 id=378302901275066944 M=5,67c+10 M./h (Len = 24) Node 128, Snap 76 id=378302901275066944 M=5,67c+10 M./h (Len = 24) Node 127, Snap 77 id=378302901275066944 M=5,67c+10 M./h (Len = 14) Node 128, Snap 76 id=378302901275066944 M=3,78c+10 M./h (Len = 14) Node 129, Snap 79 id=378302901275066944 M=3,78c+10 M./h (Len = 14) Node 121, Snap 80 id=378302901275066944 M=3,78c+10 M./h (Len = 14) Node 122, Snap 80 id=378302901275066944 M=3,78c+10 M./h (Len = 14) Node 121, Snap 80 id=378302901275066944 M=2,70c+10 M./h (Len = 14)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag = 1112389640536460111 M=2.70e+10 M./h (1.0.19) Node 313, Snap 71 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) Node 312, Snap 72 id=1112389640536460111 M=2.16e+10 M./h (Len = 8) Node 310, Snap 73 id=1112389640536460111 M=1.89e+10 M./h (Len = 6) Node 308, Snap 75 id=1112389640536460111 M=1.62e+10 M./h (Len = 6) Node 308, Snap 76 id=1112389640536460111 M=1.62e+10 M./h (Len = 5) Node 307, Snap 77 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 78 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 78 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 79 id=1112389640536460111 M=1.08e+10 M./h (Len = 4) Node 307, Snap 79 id=1112389640536460111 M=1.08e+10 M./h (Len = 4)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) FoF #344; Coretag = 111238964053 M = 2.50e+10 M./h (9.26) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.35e+10 M./h (Len = 4) Node 337, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 333, Snap 80 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 334, Snap 80 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 79 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 336, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 3)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FoF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (Len = 12) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 282, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 280, Snap 75 id=1139411238300683033 M=2.16e+10 M./h (Len = 8) Node 279, Snap 76 id=1139411238300683033 M=1.89e+10 M./h (Len = 7) Node 278, Snap 77 id=1139411238300683033 M=1.89e+10 M./h (Len = 6) Node 277, Snap 78 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 276, Snap 79 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 78 id=1139411238300683033 M=1.52e+10 M./h (Len = 5)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Coretag = 11979580334564995 M = 3.63e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 225, Snap 77 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 224, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 223, Snap 79 id=1197958033456499568 M=1.89e+10 M./h (Len = 7) Node 221, Snap 81 id=1197958033456499568 M=1.89e+10 M./h (Len = 6) Node 221, Snap 81 id=1197958033456499568 M=1.35e+10 M./h (Len = 5)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 1224979631220722 M = 2.50e+10 M./h (9.26) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 252, Snap 77 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 251, Snap 78 id=1224979631220722434 M=1.62e+10 M./h (Len = 6) Node 251, Snap 78 id=1224979631220722434 M=1.62e+10 M./h (Len = 5) Node 250, Snap 79 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 4)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 199, Snap 79 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 198, Snap 80 id=1288030026003908722 M=1.89e+10 M./h (Len = 6) Node 197, Snap 81 id=1288030026003908722 M=1.62e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5)	NS722.	
March Marc	Mode 447, Sump 77	Section Sect	M=2.43e+10 M./h (Len = 9) Node 376, Snap 68 Id=81063465502645760 M=2.16e+10 M./h (Len = 8) Node 373, Snap 70 Id=81064365502645760 M=1.89e+10 M./h (Len = 7) Node 373, Snap 71 Id=81064365502645760 M=1.80e+10 M./h (Len = 6) Node 373, Snap 71 Id=81064365502645760 M=1.35e+10 M./h (Len = 5) Node 373, Snap 72 Id=81064365502645760 M=1.35e+10 M./h (Len = 4) Node 373, Snap 73 Id=81064365502645760 M=1.08e+10 M./h (Len = 4) Node 373, Snap 73 Id=81064365502645760 M=1.08e+10 M./h (Len = 4) Node 373, Snap 74 Id=81064365502645760 M=1.08e+10 M./h (Len = 3) Node 373, Snap 74 Id=81064365502645760 M=1.08e+10 M./h (Len = 3) Node 373, Snap 74 Id=81064365502645760 M=1.08e+10 M./h (Len = 3) Node 373, Snap 75 Id=81064365502645760 M=1.08e+10 M./h (Len = 3) Node 365, Snap 75 Id=81064365502645760 M=1.25e+12 M./h (Len = 2) Node 367, Snap 77 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 367, Snap 77 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 367, Snap 80 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 368, Snap 83 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 369, Snap 83 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 369, Snap 83 Id=81064365502645760 M=5.40e+109 M./h (Len = 2) Node 369, Snap 84 Id=81064365502645760 M=5.40e+109 M./h (Len = 2)	Node 419, Smp 68 id=999267253205862884 M=1.62e+10 M.70 (Len = 6) Node 419, Smp 68 id=999267253205862884 M=1.62e+10 M.70 (Len = 6) Node 418, Smp 69 id=999267253205862884 M=1.35e+10 M.70 (Len = 5) Node 417, Smp 70 id=999267253205862884 M=1.35e+10 M.70 (Len = 5) Node 415, Smp 70 id=999267253205862884 M=1.35e+10 M.70 (Len = 1) Node 415, Smp 71 id=999267253205862884 M=1.08e+10 M.70 (Len = 4) Node 414, Smp 73 id=999267253205862884 M=1.08e+10 M.70 (Len = 3) Node 414, Smp 73 id=999267253205862884 M=1.08e+10 M.70 (Len = 3) Node 410, Smp 77 id=999267253205862884 M=8.10e+10 M.70 (Len = 3) Node 410, Smp 77 id=999267253205862884 M=8.10e+10 M.70 (Len = 3) Node 411, Smp 76 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) S252506491881196 M=1.28e+12 M.70 (431.77) Node 410, Smp 79 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) FOF #21; Coretag = 315,52506491881196 M=1.28e+12 M.70 (477.89) Node 410, Smp 79 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) FOF #21; Coretag = 315,52506491881196 M=1.28e+12 M.70 (477.89) Node 400, Smp 78 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) FOF #21; Coretag = 315,52506491881196 M=1.28e+12 M.70 (477.89) Node 404, Smp 79 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) FOF #21; Coretag = 315,52506491881196 M=1.34e+12 M.70 (481.23) Node 407, Smp 80 id=999267253205862884 M=5.40e+10 M.70 (Len = 2) FOF #10; Coretag = 315,52506491881196 M=1.34e+12 M.70 (481.23) Node 407, Smp 80 id=999267253205862884 M=5.70e-10 M.70 (Len = 1) FOF #17; Coretag = 315,52506491881196 M=1.34e+12 M.70 (496.98) Node 404, Smp 83 id=999267253205862884 M=5.70e-10 M.70 (Len = 1) FOF #10; Coretag = 315,52506491881196 M=1.34e+12 M.70 (496.98) Node 404, Smp 83 id=999267253205862884 M=7.70e-10 M.70 (Len = 1) FOF #10; Coretag = 315,52506491881196 M=1.34e+12 M.70 (496.98) Node 404, Smp 83 id=999267253205862884 M=7.70e-10 M.70 (160 = 1) Node 404, Smp 83 id=999267253205862884 M=7.70e-10 M.70 (160 = 1) Node 404, Smp 83 id=999267253205862884 M=7.70e-10 M.70 (160 = 1) Node 404, Smp 83 id=999267253205862884	## State	Note 314, Snup 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Coretag	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 343, Snap 73 id=1112389640536459407 M=1.62e+10 M./h (Len = 6) Node 339, Snap 74 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 331, Snap 76 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 333, Snap 76 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 334, Snap 80 id=1102389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 80 id=1102389640536459407 M=1.08e+10 M./h (Len = 3) Node 331, Snap 80 id=1102389640536459407 M=5.40e+09 M./h (Len = 2) Node 331, Snap 81 id=1102389640536459407 M=5.40e+09 M./h (Len = 2)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) Fof #284; Coretag = 113941123830068 M = 3.50e+10 M./h (12.97) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 282, Snap 73 id=1139411238300683033 M=2.70c+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.43e+10 M./h (Len = 9) Node 270, Snap 75 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 78 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 83 id=139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 80 id=139411238300683033 M=1.55e+10 M./h (Len = 5) Node 271, Snap 81 id=139411238300683033 M=1.55e+10 M./h (Len = 4) Node 274, Snap 81 id=139411238300683033 M=1.85e+10 M./h (Len = 4)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) FoF #229; Corctag = 11979580334564995 M = 3.63e+10 M./h (Len = 13) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.70e+10 M./h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 221, Snap 78 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 223, Snap 79 id=1197958033456499568 M=1.89e+10 M./h (Len = 6) Node 221, Snap 81 id=1197958033456499568 M=1.62e+10 M./h (Len = 5) Node 221, Snap 83 id=1197958033456499568 M=1.62e+10 M./h (Len = 5) Node 211, Snap 83 id=1197958033456499568 M=1.35e+10 M./h (Len = 5)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 199, Snap 79 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 80 id=1288030026003908722 M=1.89e+10 M./h (Len = 6) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.08e+10 M./h (Len = 4)	N722	
### 17 MAN TO THE PROPERTY OF	Note 417, Steep 17	\$505. Step 66 \$5021-0101 (1853) \$6021-0101 (1853	Note 376, Samp 68 id=81668485502645760 M=2.16c+10 M./h (1.cn = h) Note 373, Samp 70 id=81668485502645760 M=1.89c+10 M./h (1.cn = n) Note 373, Samp 70 id=81668485502645760 M=1.62c+10 M./h (1.cn = n) Note 373, Samp 71 id=81668485502645760 M=1.35c+10 M./h (1.cn = n) Note 373, Samp 72 id=81668485502645760 M=1.35c+10 M./h (1.cn = n) Note 373, Samp 73 id=81668485502645760 M=1.08c+10 M./h (1.cn = n) Note 373, Samp 73 id=81668485502645760 M=1.08c+10 M./h (1.cn = n) Note 370, Samp 75 id=81668485502645760 M=1.08c+10 M./h (1.cn = n) Note 370, Samp 75 id=81668485502645760 M=1.08c+10 M./h (1.cn = n) Note 360, Samp 75 id=81668485502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 75 id=81668485502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 75 id=81668485502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n) Note 360, Samp 78 id=816648465502645760 M=1.29c+12 M./h (1.cn = n)	Node 419, Snap 68 id=999267253205862884 M=1, 62e+10 M.n. (Len = 6) Node 418, Snap 69 id=999267253205862884 M=1, 55e+10 M.n. (Len = 6) Node 418, Snap 70 id=999267253205862884 M=1, 55e+10 M.n. (Len = 5) Node 417, Snap 70 id=999267253205862884 M=1, 55e+10 M.n. (Len = 4) Node 416, Snap 71 id=999267253205862884 M=1, 68e+10 M.n. (Len = 4) Node 415, Snap 72 id=999267253205862884 M=1, 68e+10 M.n. (Len = 4) Node 415, Snap 72 id=999267253205862884 M=1, 68e+10 M.n. (Len = 3) Node 415, Snap 73 id=999267253205862884 M=1, 68e+10 M.n. (Len = 3) Node 417, Snap 76 id=999267253205862884 M=8, 10e+00 M.n. (Len = 3) Node 419, Snap 75 id=999267253205862884 M=8, 10e+00 M.n. (Len = 3) Node 419, Snap 75 id=999267253205862884 M=8, 10e+00 M.n. (Len = 2) S252506491881196 M=1, 25e+12 M.n. (1en = 2) Node 408, Snap 78 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 408, Snap 78 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 2) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 407, Snap 81 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 407, Snap 80 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 408, Snap 81 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 409, Snap 81 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 407, Snap 82 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 408, Snap 81 id=999267253205862884 M=5, 40e+00 M.n. (Len = 1) Node 409, Snap 83 id=99926725305862884 M=2, 40e+00 M.n. (Len = 1) Node 409, Snap 83 id=99926725305862884 M=2, 40e+00 M.n. (Len = 1) Node 409, Snap 83 id=9992672530	M=2/806+11 M. M. (i.e. = 71)	Node 314, Snap 70 id=111238964053646011 M=2.70e+10 M./h (Len = 10) FoF #314; Correty = 1112389640536460 M= 2.75e+10 M./h (10.19) Node 313, Snap 71 id=111238964053646011 M=2.70e+10 M./h (Len = 10) Node 312, Snap 72 id=111238964053646011 M=1.1028964053646011 M=1.02e+10 M./h (Len = 7) Node 300, Snap 73 id=111238964053646011 M=1.02e+10 M./h (Len = 6) Node 308, Snap 76 id=111238964053646011 M=1.02e+10 M./h (Len = 6) Node 308, Snap 76 id=111238964053646011 M=1.02e+10 M./h (Len = 4) Node 306, Snap 78 id=111238964053646011 M=1.08e+10 M./h (Len = 4) Node 306, Snap 78 id=111238964053646011 M=1.08e+10 M./h (Len = 3) Node 307, Snap 80 id=111238964053646011 M=1.08e+10 M./h (Len = 3) Node 308, Snap 80 id=111238964053646011 M=1.08e+10 M./h (Len = 3) Node 309, Snap 88 id=111238964053646011 M=5.10e+09 M./h (Len = 3) Node 301, Snap 81 id=11238964053646011 M=5.10e+09 M./h (Len = 3)	id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M./h (Len = 9) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 349, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 335, Snap 78 id=1112389640536459407 M=1.08e+10 M./h (Len = 4) Node 335, Snap 79 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 79 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 335, Snap 82 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 332, Snap 82 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 333, Snap 84 id=112389640536459407 M=1.08e+10 M./h (Len = 2) Node 334, Snap 84 id=112389640536459407 M=1.08e+10 M./h (Len = 2) Node 335, Snap 84 id=112389640536459407 M=1.08e+10 M./h (Len = 2) Node 337, Snap 87 id=1112389640536459407 M=1.08e+10 M./h (Len = 2) Node 337, Snap 85 id=112389640536459407 M=1.08e+10 M./h (Len = 2) Node 337, Snap 85 id=112389640536459407 M=1.08e+10 M./h (Len = 2)	Node 284, Snap 71 id=1139411238300683033 M=3.51c+10 M./h (Lcn = 13) FoF #284; Coretag	Node 229, Snap 73 id=1197958033456499568 M=3.615e+10 M./h (Len = 13) FoF #229: Coretag = 1197958033456499568 M=3.51e+10 M./h (13.43) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M./h (Len = 13) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M./h (Len = 10) Node 227, Snap 76 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 223, Snap 77 id=1197958033456499568 M=2.16e+10 M./h (Len = 8) Node 223, Snap 78 id=1197958033456499568 M=1.0e+10 M./h (Len = 6) Node 221, Snap 83 id=1197958033456499568 M=1.52e+10 M./h (Len = 6) Node 221, Snap 81 id=1197958033456499568 M=1.52e+10 M./h (Len = 5) Node 211, Snap 81 id=1197958033456499568 M=1.35e+10 M./h (Len = 5) Node 215, Snap 82 id=1197958033456499568 M=1.35e+10 M./h (Len = 5) Node 216, Snap 82 id=1197958033456499568 M=1.35e+10 M./h (Len = 5)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 1224979631220722434 M=2.50e+10 M./h (2.en = 9) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 252, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 251, Snap 78 id=1224979631220722434 M=1.89e+10 M./h (Len = 6) Node 250, Snap 79 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 248, Snap 83 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 249, Snap 80 id=1224979631220722434 M=1.08e+10 M./h (Len = 3)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 198, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.62e+10 M./h (Len = 6) Node 197, Snap 81 id=1288030026003908722 M=1.62e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 4) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 4) Node 198, Snap 80 id=1288030026003908722 M=1.35e+10 M./h (Len = 4)	Node 104, Snap 87 id=1679843193585143040	
### 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Note 447, Surp 45 Note 447, Surp 47 Note	5-20, Stap 66 5-203-604 (1853) 5-204 M.d. (Las = 2) 5-204 M.d. (Las = 3) 5-205 Stap 67 5-205 Stap 70 5-20	Note 376, Snap 78 id=810643465502645700 M=2.10c+10 M./n (1.cn = 8) Note 373, Snap 70 id=810643465502645700 M=1.89c+10 M./n (1.cn = 6) Note 374, Snap 71 id=810643465502645700 M=1.35c+10 M./n (1.cn = 6) Note 371, Snap 72 id=810643465502645700 M=1.35c+10 M./n (1.cn = 5) Note 371, Snap 73 id=810643465502645700 M=1.08c+10 M./n (1.cn = 4) Note 371, Snap 73 id=810643465502645700 M=1.08c+10 M./n (1.cn = 4) Note 371, Snap 73 id=810643465502645700 M=1.08c+10 M./n (1.cn = 4) Note 370, Snap 75 id=810643465502645700 M=1.08c+10 M./n (1.cn = 3) Note 360, Snap 75 id=810643465502645700 M=3.10c+09 M./n (1.cn = 3) Note 360, Snap 75 id=810643465502645700 M=3.10c+09 M./n (1.cn = 3) Note 360, Snap 75 id=810643465502645700 M=3.10c+09 M./n (1.cn = 3) Note 360, Snap 75 id=810643465502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 75 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 76 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 76 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 83 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 83 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 83 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 84 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 84 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 84 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 84 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3) Note 360, Snap 84 id=81064345502645700 M=3.40c+09 M./n (1.cn = 3)	Node 419, Snap 68 M=1.89e-10 M./n (Len = 7) Node 419, Snap 68 M=999207252005802884 M=1.62e-10 M./n (Len = 6) Node 418, Snap 69 id=999267253205802884 M=1.35e-10 M./n (Len = 5) Node 417, Snap 70 id=999267253205802884 M=1.35e-10 M./n (Len = 5) Node 416, Snap 71 id=999267253205802884 M=1.08e-10 M./n (Len = 4) Node 415, Snap 72 id=999267253205802884 M=1.08e-10 M./n (Len = 4) Node 414, Snap 73 id=999267253205802884 M=1.08e-10 M./n (Len = 4) Node 411, Snap 73 id=999267253205802884 M=8.10e-10 M./n (Len = 3) Node 412, Snap 73 id=999267253205802884 M=8.10e-10 M./n (Len = 3) Node 411, Snap 76 id=999267253205802884 M=8.10e-10 M./n (Len = 3) Node 410, Snap 77 id=999267253205802884 M=5.40e-10 M./n (Len = 2) Node 410, Snap 77 id=999267253205802884 M=5.40e-10 M./n (Len = 2) Node 410, Snap 77 id=999267253205802884 M=5.40e-10 M./n (Len = 2) Node 410, Snap 77 id=999267253205802884 M=5.40e-10 M./n (Len = 2) FoF #21; Cforetag = 3155, \$2506491881196 M = 1.25e-12 M./n (473.82) Node 400, Snap 81 id=99926725330288284 M=5.40e-10 M./n (Len = 2) FoF #21; Cforetag = 3155, \$2506491881196 M = 1.26e-12 M./n (473.82) Node 400, Snap 81 id=99926725330288284 M=5.40e-10 M./n (Len = 2) FoF #19; Cforetag = 3155, \$2506491881196 M = 1.36e-12 M./n (473.82) Node 400, Snap 81 id=99926725303802884 M=2.70e-10 M./n (Len = 1) FoF #19; Cforetag = 3155, \$2506491881196 M = 1.36e-12 M./n (490.88) FoF #19; Cforetag = 315, \$2506491881196 M = 1.36e-12 M./n (490.88) Node 400, Snap 81 id=99926725303802884 M=2.70e-10 M./n (Len = 1) FoF #15; Coretag = 315, \$2506491881196 M = 1.36e-12 M./n (490.88) Node 401, Snap 86 id=99926725 M./n (Len = 1) FoF #15; Coretag = 315, \$2506491881196 M = 1.36e-12 M./n (490.88) Node 401, Snap 86 id=99926725 M./n (Len = 1) FoF #15; Coretag = 315, \$2506491881196 M = 1.36e-12 M./n (490.88)	M=209c+11 M./h (t.m = 77) FoF #137: Coreing = 378302901275060944 M = 2.00c+1 1 M./h (77.35) Node 136, Snap 68 id=37830290127506944 M=1.04c+11 M./h (Len = 72) Node 135, Snap 69 id=37830290127506944 M=1.67c+11 M./h (Len = 62) Node 134, Snap 70 id=57830290127506944 M=1.40c+11 M./h (Len = 62) Node 133, Snap 71 id=37830290127506944 M=1.96c+11 M./h (Len = 44) Node 134, Snap 72 id=37830290127506944 M=1.96c+11 M./h (Len = 43) Node 136, Snap 73 id=37830290127506944 M=8.64c+10 M./h (Len = 24) Node 128, Snap 76 id=37830290127506944 M=7.56c+10 M./h (Len = 24) Node 128, Snap 76 id=37830290127506944 M=5.56c+10 M./h (Len = 24) Node 128, Snap 76 id=37830290127506944 M=5.56c+10 M./h (Len = 15) Node 128, Snap 76 id=37830290127506944 M=5.56c+10 M./h (Len = 14) Node 129, Snap 75 id=37830290127506944 M=5.78c+10 M./h (Len = 14) Node 120, Snap 78 id=37830290127506944 M=5.78c+10 M./h (Len = 14) Node 120, Snap 88 id=37830290127506944 M=5.78c+10 M./h (Len = 16) Node 121, Snap 88 id=37830290127506944 M=5.78c+10 M./h (Len = 19) Node 121, Snap 88 id=37830290127506944 M=2.16c+10 M./h (Len = 19) Node 121, Snap 88 id=37830290127506944 M=2.16c+10 M./h (Len = 19) Node 121, Snap 88 id=37830290127506944 M=2.16c+10 M./h (Len = 19)	Node 314, Snap 70 id=1112389640536460111 M=2.70e+10 M./h (Len = 10) FoF #314; Corretage = 111238964036460 M = 2.73e+10 M./h (1.019) Node 313, Snap 71 id=11123896403640111 M=2.70e+10 M./h (Len = 10) Node 311, Snap 73 id=1112389640336460111 M=1.1028+0 M./h (Len = 8) Node 309, Snap 75 id=1112389640336460111 M=1.62e+10 M./h (Len = 7) Node 309, Snap 75 id=1112389640336460111 M=1.62e+10 M./h (Len = 5) Node 309, Snap 75 id=1112389640336460111 M=1.02e+10 M./h (Len = 4) Node 305, Snap 77 id=1112389640336460111 M=1.08e+10 M./h (Len = 4) Node 305, Snap 78 id=1112389640336460111 M=1.08e+10 M./h (Len = 4) Node 305, Snap 80 id=1112389640336460111 M=1.08e+10 M./h (Len = 4) Node 305, Snap 80 id=1112389640336460111 M=1.08e+10 M./h (Len = 3) Node 301, Snap 80 id=1112389640336460111 M=1.08e+10 M./h (Len = 3) Node 303, Snap 81 id=1.102890640336460111 M=5.40e+09 M./h (Len = 3) Node 304, Snap 80 id=112389640336460111 M=5.40e+09 M./h (Len = 2) Node 305, Snap 82 id=112389640336460111 M=5.40e+09 M./h (Len = 2) Node 307, Snap 80 id=112389640336460111 M=5.40e+09 M./h (Len = 2)	id=1112389640536459407 M=2.43e+10 M.h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e+10 M.h (Len = 8) Node 342, Snap 72 id=1112389640536459407 M=2.16e+10 M.h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.89e+10 M.h (Len = 6) Node 340, Snap 74 id=1112389640536459407 M=1.89e+10 M.h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.55e+10 M.h (Len = 5) Node 339, Snap 75 id=1112389640536459407 M=1.55e+10 M.h (Len = 5) Node 331, Snap 78 id=1112389640536459407 M=1.55e+10 M.h (Len = 3) Node 333, Snap 79 id=1112389640536459407 M=1.08e+10 M.h (Len = 3) Node 331, Snap 83 id=1112389640536459407 M=1.08e+10 M.h (Len = 3) Node 331, Snap 83 id=1112389640536459407 M=1.08e+10 M.h (Len = 3) Node 333, Snap 83 id=1112389640536459407 M=1.08e+10 M.h (Len = 2) Node 334, Snap 80 id=112389640536459407 M=5.40e+09 M.h (Len = 2) Node 337, Snap 83 id=1140389640536459407 M=5.40e+09 M.h (Len = 2) Node 338, Snap 85 id=1140389640536459407 M=5.40e+09 M.h (Len = 2) Node 339, Snap 85 id=1140389640536459407 M=5.40e+09 M.h (Len = 2)	Node 284, Snap 71 id=1139411238300683033 M=3.51e+10 M./h (Len = 13) FOF #284; Coretag = 113941123830068 M = 3.50e+10 M./h (Len = 12) Node 283, Snap 72 id=1139411238300683033 M=3.24e+10 M./h (Len = 12) Node 282, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (Len = 10) Node 281, Snap 74 id=1139411238300683033 M=2.16e+10 M./h (Len = 8) Node 279, Snap 76 id=1139411238300683033 M=1.89e+10 M./h (Len = 6) Node 277, Snap 80 id=1139411238300683033 M=1.62e+10 M./h (Len = 6) Node 277, Snap 80 id=1139411238300683033 M=1.62e+10 M./h (Len = 5) Node 277, Snap 80 id=1139411238300683033 M=1.55e+10 M./h (Len = 5) Node 272, Snap 80 id=1139411238300683033 M=1.08e+10 M./h (Len = 4) Node 274, Snap 81 id=1139411238300683033 M=1.08e+10 M./h (Len = 4) Node 275, Snap 80 id=13941238300683033 M=1.08e+10 M./h (Len = 4) Node 274, Snap 81 id=13941238300683033 M=1.08e+10 M./h (Len = 3)	Node 229, Snap 73 id=1197958033456499568 M=3.51c+10 M./h (Cm = 13) FoF #229; Coretag	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 1224979631220722 M = 2.50.+10 M./h (2.61) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 251, Snap 78 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 251, Snap 78 id=1224979631220722434 M=1.62e+10 M./h (Len = 6) Node 251, Snap 78 id=1224979631220722434 M=1.55e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 4) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 4) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 247, Snap 83 id=1224979631220722434 M=8.10e+09 M./h (Len = 3) Node 247, Snap 83 id=122497963120722434 M=8.10e+09 M./h (Len = 3)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 200, Snap 78 id=1288030026003908722 M=2.43e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=2.16e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.89e+10 M./h (Len = 6) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 83 id=1288030026003908722 M=1.08e+10 M./h (Len = 4) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 198, Snap 83 id=1288030026003908722 M=1.08e+10 M./h (Len = 4) Node 199, Snap 83 id=1288030026003908722 M=1.08e+10 M./h (Len = 3)	Node 104, Snap 87	
Security of the security of th	Note 435, Supp 73 Note 435, Supp 74 Note 435, Supp 75 Note 435, Sup	Section Sect	Node 376, Snap 68 id=810648465502645700 M=2.10e+10 M./h (Len = 8) Node 375, Snap 69 id=810648465502645700 M=1.00e+10 M./h (Len = 7) Node 373, Snap 70 id=81064865502645700 M=1.00e+10 M./h (Len = 6) Node 373, Snap 71 id=81064865502645700 M=1.35e+10 M./h (Len = 5) Node 371, Snap 73 id=81064865502645700 M=1.35e+10 M./h (Len = 5) Node 371, Snap 73 id=81064865502645700 M=1.13e+10 M./h (Len = 4) Node 371, Snap 73 id=81064865502645700 M=1.16e+10 M./h (Len = 4) Node 371, Snap 73 id=81064865502645700 M=1.16e+10 M./h (Len = 4) Node 371, Snap 73 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 370, Snap 76 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 370, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 371, Snap 77 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 372, Snap 77 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 373, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 374, Snap 77 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 77 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 77 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 78 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 83 id=81064865502645700 M=1.12e+12 M./h (405.02) Node 375, Snap 85 id=	Node 419, Stap 76	Id=37830290127506094 M=2.030c+11 M.ht (1cn = 77) FoF #137; Coroting = 37830290127506094 M=2.030c+11 M.ht (17.35) Node 136. Sump 68 M=37802090127506094 M=1.94c+11 M.ht (1cn = 42) Node 135. Sump 69 Id=37830290127506094 M=1.40c+11 M.ht (1cn = 62) Node 134. Sump 70 Id=3780290127506094 M=1.40c+11 M.ht (1cn = 42) Node 135. Sump 77 Id=3780290127506094 M=1.19c+11 M.ht (1cn = 44) Node 131. Sump 78 Id=3780290127506094 M=1.03c+11 M.ht (1cn = 38) Node 132. Sump 78 Id=3780290127506094 M=7.56c+10 M.ht (1cn = 24) Node 125. Sump 78 Id=3780290127506094 M=7.56c+10 M.ht (1cn = 24) Node 126. Sump 78 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 127. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 128. Sump 78 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 128. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 128. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 129. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 120. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 11) Node 120. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 10) Node 120. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 120. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 120. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 121. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 121. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 125. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 126. Sump 80 Id=3780290127506094 M=3.51c+10 M.ht (1cn = 1) Node 127. Sump 80 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127506094 Id=3780290127	Node 314, Snap 70 M=111238964055646011 M=2.75e+10 M.ft (Len = 10) Node 313, Snap 71 id=111238964055646011 M=2.75e+10 M.ft (Len = 10) Node 312, Snap 72 id=1112389640556460111 M=2.75e+10 M.ft (Len = 1) Node 310, Snap 73 id=1112389640556460111 M=2.75e+10 M.ft (Len = 1) Node 310, Snap 74 id=1112389640556460111 M=1.85e+10 M.ft (Len = 6) Node 308, Snap 76 id=1112389640556460111 M=1.62e+10 M.ft (Len = 6) Node 308, Snap 76 id=1112389640556460111 M=1.62e+10 M.ft (Len = 5) Node 305, Snap 77 id=1112389640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 78 id=1112389640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 78 id=1112389640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 78 id=1112389640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 84 id=113489640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 84 id=113489640556460111 M=1.08e+10 M.ft (Len = 4) Node 305, Snap 84 id=113489640556460111 M=1.08e+10 M.ft (Len = 2) Node 305, Snap 84 id=112389640556460111 M=1.08e+10 M.ft (Len = 2) Node 305, Snap 85 id=112389640556460111 M=1.08e+10 M.ft (Len = 2) Node 305, Snap 86 id=112389640556460111 M=1.08e+10 M.ft (Len = 2)	id=1112389640536459407 M=2.459-10 M./h (Len = 1) Node 343, Snap 71 id=1112389640536459407 M=2.162+10 M./h (Len = 8) Node 341, Snap 72 id=1112389640536459407 M=2.162+10 M./h (Len = 8) Node 341, Snap 73 id=1112389640536459407 M=1.802+10 M./h (Len = 7) Node 341, Snap 73 id=1112389640536459407 M=1.802+10 M./h (Len = 6) Node 338, Snap 75 id=1112389640536459407 M=1.352+10 M./h (Len = 5) Node 338, Snap 76 id=1112389640536459407 M=1.352+10 M./h (Len = 4) Node 338, Snap 76 id=1112389640536459407 M=1.082+10 M./h (Len = 4) Node 331, Snap 80 id=1112389640536459407 M=1.082+10 M./h (Len = 4) Node 334, Snap 80 id=1112389640536459407 M=1.082+10 M./h (Len = 3) Node 334, Snap 80 id=1112389640536459407 M=1.082+10 M./h (Len = 3) Node 331, Snap 83 id=1112389640536459407 M=5.402+09 M./h (Len = 3) Node 333, Snap 80 id=1112389640536459407 M=5.402+09 M./h (Len = 2) Node 331, Snap 83 id=1112389640536459407 M=5.402+09 M./h (Len = 2) Node 330, Snap 84 id=1112389640536459407 M=5.402+09 M./h (Len = 2)	Node 284, Snap 71 id=11394128300683033 M=3.154e+10 M./h (1cm = 13) FoF #284; Coretag = 113941123830068 M = 3.59te+10 M./h (1cm = 12) Node 283, Snap 72 id=113941238300683033 M=3.24e+10 M./h (1cm = 12) Node 281, Snap 73 id=1139411238300683033 M=2.70e+10 M./h (1cm = 10) Node 280, Snap 75 id=1139411238300683033 M=2.16e+10 M./h (1cm = 8) Node 270, Snap 76 id=1139411238300683033 M=1.89e+10 M./h (1cm = 6) Node 277, Snap 78 id=1139411238300683033 M=1.62e+10 M./h (1cm = 6) Node 276, Snap 79 id=13941238300683033 M=1.62e+10 M./h (1cm = 5) Node 277, Snap 83 id=1139411238300683033 M=1.08e+10 M./h (1cm = 4) Node 272, Snap 81 id=1139411238300683033 M=1.08e+10 M./h (1cm = 4) Node 274, Snap 81 id=1139411238300683033 M=1.08e+10 M./h (1cm = 4) Node 274, Snap 83 id=1139411238300683033 M=1.08e+10 M./h (1cm = 3) Node 274, Snap 83 id=1139411238300683033 M=1.08e+10 M./h (1cm = 3) Node 271, Snap 84 id=113941238300683033 M=1.08e+10 M./h (1cm = 3)	Node 229, Snap 73 id=1197958033456499568 M=3.51e+10 M.h (Len = 13) Node 228, Snap 74 id=1197958033456499568 M=3.51e+10 M.h (Len = 13) Node 227, Snap 75 id=1197958033456499568 M=2.97e+10 M.h (Len = 11) Node 226, Snap 76 id=1197958033456499568 M=2.70e+10 M.h (Len = 10) Node 225, Snap 77 id=119958033456499568 M=2.16e+10 M.h (Len = 8) Node 224, Snap 78 id=1197958033456499568 M=2.16e+10 M.h (Len = 8) Node 223, Snap 79 id=1197958033456499568 M=1.89e+10 M.h (Len = 7) Node 220, Snap 80 id=1197958033456499568 M=1.89e+10 M.h (Len = 5) Node 221, Snap 80 id=1197958033456499568 M=1.35e+10 M.h (Len = 5) Node 210, Snap 83 id=1197958033456499568 M=1.35e+10 M.h (Len = 5) Node 210, Snap 83 id=1197958033456499568 M=1.35e+10 M.h (Len = 4)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) FoF #255; Coretag = 12249796312207224 M = 2.50e+10 M./h (J.en = 9) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=1.89e+10 M./h (Len = 8) Node 251, Snap 78 id=1224979631220722434 M=1.89e+10 M./h (Len = 6) Node 251, Snap 78 id=1224979631220722434 M=1.62e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 248, Snap 81 id=1224979631220722434 M=1.08e+10 M./h (Len = 4) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 247, Snap 83 id=1224979631220722434 M=8.10e+09 M./h (Len = 3) Node 247, Snap 88 id=1224979631220722434 M=8.10e+09 M./h (Len = 3) Node 247, Snap 88 id=1224979631220722434 M=8.10e+09 M./h (Len = 2)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) FoF #202; Coretag = 1288030026003908 M = 2.50c = 10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 200, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 79 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 198, Snap 80 id=1288030026003908722 M=1.62e+10 M./h (Len = 5) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 198, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 199, Snap 83 id=1288030026003908722 M=1.35e+10 M./h (Len = 4) Node 190, Snap 83 id=1288030026003908722 M=1.08e+10 M./h (Len = 4) Node 191, Snap 85 id=1288030026003908722 M=1.08e+10 M./h (Len = 3) Node 190, Snap 86 id=1288030026003908722 M=1.08e+10 M./h (Len = 3)	Node 104, Snap 87 id=1679843193585143040 M=2.70e+10 M./h (Len = 10) FoF #104; Coretag = 1679843193585143040 M = 2.75e+10 M./h (10.19)	
	No. 67, Sept. 10, Sept. 13, Sept. 10, Sept.	Section Sect	Med. 370, Stap 68 d. M. 1063 376, Stap 68 d. M. 1063 376, Stap 68 d. M. 1063 376, Stap 69 d. M. 1064 377, Stap 70 d. M. 1064 378, Stap 71 d. M. 1064 378, Stap 71 d. M. 1064 378, Stap 71 d. M. 1064 378, Stap 73 d. M. 1064 379, Stap 74 d. M. 1064 379, Stap 74 d. M. 1064 379, Stap 75 d. M. 1064 379, Stap 77 d. M. 1064 379, Stap 78 d. M. 1064 3	M3-591-26 (25) (25) (25) (25) (25) (25) (25) (25)	Id=377802901275066944 M=2.096+11 M.h. (Len = 77) FoF #137; Coccing = 378302901275066044 M=2.096+11 M.h. (Len = 72) Solde 135, Stap 69 Id=378303901275066944 M=1.946+11 M.h. (Len = 72) Id=378302901275066044 M=1.40c-11 M.h. (Len = 62) Solde 132, Stap 72 Id=378302901275066044 M=1.19c-11 M.h. (Len = 43) Solde 132, Stap 72 Id=378302901275066044 M=1.06c-11 M.h. (Len = 33) Solde 132, Stap 73 Id=378302901275066044 M=8.64c-10 M.h. (Len = 32) Solde 132, Stap 75 Id=378302901275066044 M=7.56c-10 M.h. (Len = 24) Solde 132, Stap 76 Id=378302901275066044 M=5.67c-10 M.h. (Len = 24) Solde 132, Stap 76 Id=378302901275066044 M=5.67c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 M=1.78c-10 M.h. (Len = 15) Solde 133, Stap 80 Id=378302901275066044 Id=378302901275066044 Id=378302901275066044	Node 304, Snap 70 M=2.173-910 M.m (10.19) M=2.75-10 M.m (10.19) M=2.70-10 M.m (10.19) M=1.89-10 M.m (10.19) M=1.89-	id=1112389640536459407 M=2.43e-10 M./h (Len = 9) Node 343, Snap 71 id=1112389640536459407 M=2.43e-10 M./h (Len = 9) Node 343, Snap 72 id=1112389640536459407 M=2.43e-10 M./h (Len = 8) Node 340, Snap 74 id=1112389640536459407 M=1.89e+10 M./h (Len = 7) Node 340, Snap 74 id=1112389640536459407 M=1.89e+10 M./h (Len = 6) Node 339, Snap 75 id=1112389640536459407 M=1.35e+10 M./h (Len = 5) Node 337, Snap 77 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 331, Snap 87 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 333, Snap 81 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 333, Snap 81 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 333, Snap 81 id=1112389640536459407 M=1.08e+10 M./h (Len = 3) Node 333, Snap 87 id=1112489640536459407 M=5.40e+09 M./h (Len = 2) Node 329, Snap 85 id=1112489640536459407 M=5.40e+09 M./h (Len = 2) Node 329, Snap 85 id=1112489640536459407 M=5.40e+09 M./h (Len = 2) Node 328, Snap 87 id=1112489640536459407 M=5.40e+09 M./h (Len = 2) Node 328, Snap 87 id=1112489640536459407 M=5.40e+09 M./h (Len = 2)	Node 284, Sanp 71 id=1139411288300683033 M=3.71e+10 M.fh (Len = 13) Fof #284, Coretag = 113941123830068 M=3.71e+10 M.fh (Len = 12) Node 283, Sanp 72 id=1139411238300683033 M=3.24e+10 M.fh (Len = 10) Node 281, Sanp 73 id=1139411238300683033 M=2.70e+10 M.fh (Len = 10) Node 280, Sanp 75 id=1139411238300683033 M=2.70e+10 M.fh (Len = 8) Node 270, Sanp 75 id=1139411238300683033 M=1.80e+10 M.fh (Len = 6) Node 277, Sanp 78 id=1139411238300683033 M=1.62e+10 M.fh (Len = 6) Node 277, Sanp 81 id=1139411238300683033 M=1.62e+10 M.fh (Len = 5) Node 277, Sanp 83 id=1139411238300683033 M=1.62e+10 M.fh (Len = 4) Node 272, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3) Node 273, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3) Node 274, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3) Node 275, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3) Node 276, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3) Node 276, Sanp 83 id=113941238300683033 M=1.80e+10 M.fh (Len = 3)	Node 229, Snap 73 id=1197958033456499568 M=3.63e=110 M.Jh (12n = 13) Null-228, Snap 74 id=1197958033456499568 M=3.51c+10 M.Jh (1.cn = 13) Null-228, Snap 75 id=1197958033456499568 M=2.97c+10 M.Jh (1.cn = 11) Null-226, Snap 76 id=1197958033456499568 M=2.76c+10 M.Jh (1.cn = 10) Null-225, Snap 77 id=1197958033456499568 M=1.107958033456499568 M=1.107958033456499568 M=1.107958033456499568 M=1.89c+10 M.Jh (1.cn = 5) Node 223, Snap 79 id=1197958033456499568 M=1.89c+10 M.Jh (1.cn = 7) Node 222, Snap 80 id=1197958033456499568 M=1.89c+10 M.Jh (1.cn = 5) Node 219, Snap 81 id=1197958033456499568 M=1.108c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.108c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.108c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.108c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.108c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.08c+10 M.Jh (1.cn = 5) Node 219, Snap 83 id=1197958033456499568 M=1.08c+10 M.Jh (1.cn = 5)	Node 255, Snap 74 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 254, Snap 75 id=1224979631220722434 M=2.43e+10 M./h (Len = 9) Node 253, Snap 76 id=1224979631220722434 M=2.16e+10 M./h (Len = 8) Node 251, Snap 77 id=1224979631220722434 M=1.89e+10 M./h (Len = 7) Node 250, Snap 79 id=1224979631220722434 M=1.62e+10 M./h (Len = 5) Node 249, Snap 80 id=1224979631220722434 M=1.35e+10 M./h (Len = 5) Node 248, Snap 81 id=1224979631220722434 M=1.08e+10 M./h (Len = 4) Node 246, Snap 83 id=1224979631220722434 M=1.08e+10 M./h (Len = 4) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 4) Node 248, Snap 81 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 247, Snap 82 id=1224979631220722434 M=1.08e+10 M./h (Len = 3) Node 248, Snap 81 id=1224979631220722434 M=1.08e+10 M./h (Len = 3)	Node 202, Snap 76 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Fol*#202; Coretag = 1288030026003908 M = 2.50e+10 M./h (9.26) Node 201, Snap 77 id=1288030026003908722 M=2.43e+10 M./h (Len = 9) Node 190, Snap 78 id=1288030026003908722 M=2.16e+10 M./h (Len = 8) Node 199, Snap 80 id=1288030026003908722 M=1.89e+10 M./h (Len = 7) Node 197, Snap 81 id=1288030026003908722 M=1.62e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 196, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 197, Snap 81 id=1288030026003908722 M=1.35e+10 M./h (Len = 5) Node 198, Snap 82 id=1288030026003908722 M=1.35e+10 M./h (Len = 4) Node 199, Snap 83 id=1288030026003908722 M=1.08e+10 M./h (Len = 4) Node 199, Snap 85 id=1288030026003908722 M=1.08e+10 M./h (Len = 3) Node 190, Snap 85 id=1288030026003908722 M=1.08e+10 M./h (Len = 3) Node 190, Snap 85 id=1288030026003908722 M=1.08e+10 M./h (Len = 3)	Node 104, Snap 87 id=1679843193585143040 M=2.709+10 M.ft (16.19) FoF #104; Coretag = 1679843193585143040 M=3.724e+10 M.ft (12.34) Node 103, Snap 88 id=1679843193585143040 M=3.724e+10 M.ft (12.34) Node 103, Snap 88 id=1679843193585143040 M=3.24e+10 M.ft (12.34)	
The state of the s	No. 67, Sept. 10, Sept. 13, Sept. 10, Sept.	Section Sect	M=2.436-10 M.fn (Len = 9) Node 370, Snap 68 id 310638465500545760 M=2.166-10 M.fn (Len = 7) Node 371, Snap 70 id-810638465500545760 M=1.806-10 M.fn (Len = 7) Node 371, Snap 71 id-810638465500545760 M=1.356-10 M.fn (Len = 6) Node 371, Snap 71 id-810638465500545760 M=1.356-10 M.fn (Len = 6) Node 371, Snap 73 id-810638465500545760 M=1.356-10 M.fn (Len = 5) Node 371, Snap 73 id-810638465500545760 M=1.356-10 M.fn (Len = 6) Node 371, Snap 73 id-810638465500545760 M=1.356-10 M.fn (Len = 4) Node 371, Snap 73 id-810638465500545760 M=1.066-10 M.fn (Len = 4) Node 370, Snap 73 id-810638465500545760 M=1.066-10 M.fn (Len = 3) Node 370, Snap 73 id-810638465500545760 M=1.066-10 M.fn (Len = 2) Node 370, Snap 73 id-810638465500545760 M=1.066-10 M.fn (Len = 2) Node 370, Snap 73 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 77 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 77 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 77 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 77 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.406-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500545760 M=3.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2) Node 370, Snap 88 id-810638465500645760 M=2.706-10 M.fn (Len = 2)	### ### ### ### ### ### ### ### ### ##	Id=377802901275066944 M=2.096+11 M.h. 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(Len = 77) FoF #137; Coccing = 378302901275066044 M=2.096+11 M.h. (Len = 72) Solde 135, Stap 69 Id=378303901275066944 M=1.946+11 M.h. (Len = 72) Id=378302901275066044 M=1.40c-11 M.h. (Len = 62) Solde 132, Stap 72 Id=378302901275066044 M=1.19c-11 M.h. (Len = 43) Solde 132, Stap 72 Id=378302901275066044 M=1.06c-11 M.h. (Len = 33) Solde 132, Stap 73 Id=378302901275066044 M=8.64c-10 M.h. (Len = 32) Solde 132, Stap 75 Id=378302901275066044 M=7.56c-10 M.h. (Len = 24) Solde 132, Stap 76 Id=378302901275066044 M=5.67c-10 M.h. (Len = 24) Solde 132, Stap 76 Id=378302901275066044 M=5.67c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=3.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=3.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=3.78c-10 M.h. (Len = 14) Solde 132, Stap 80 Id=378302901275066044 M=2.76c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=2.76c-10 M.h. (Len = 15) Solde 132, Stap 80 Id=378302901275066044 M=2.76c-10 M.h. 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AND SECURE OF THE PROPERTY OF	No. 67, Sept. 10, Sept. 13, Sept. 10, Sept.	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Node 80, Snap 19 id=315252506491881196 M=2.97e+10 M./h (Len = 11)