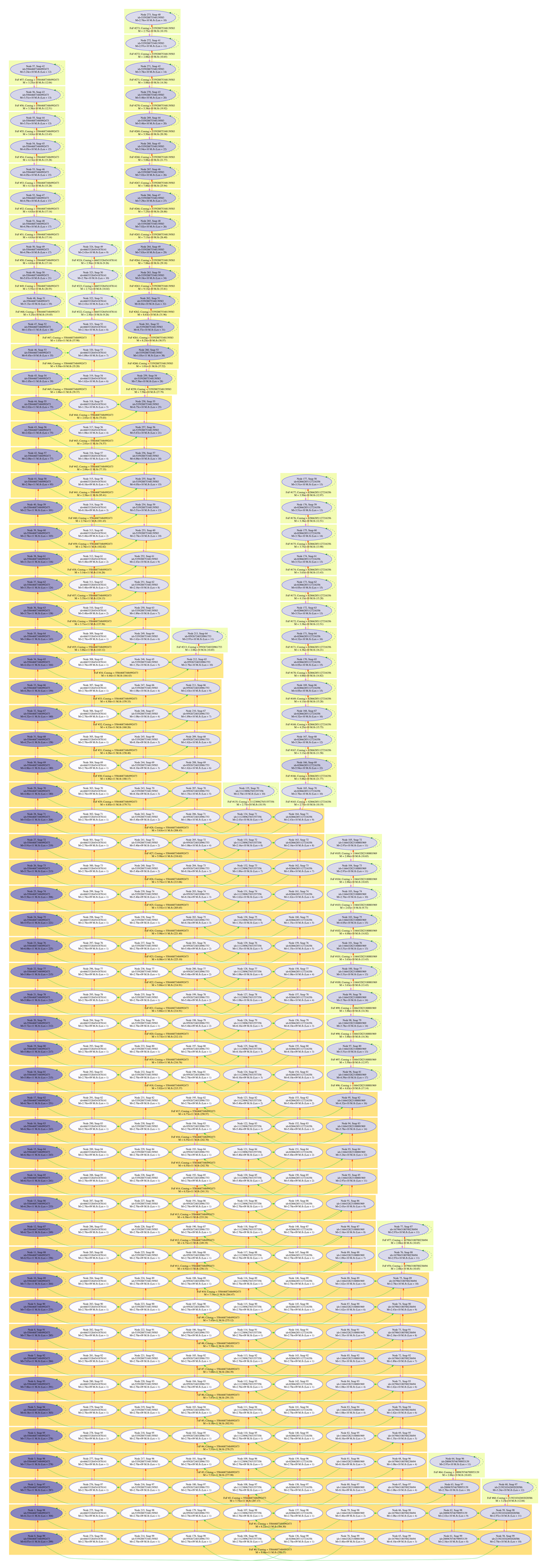
Node 273, Snap 40
ab:5593567c7dd5:39f43
M=2.76e+10 MAE:0.1e+09
Fuf #273, Contig = 55928073440130563
M = 2.76e+10 R (0.10.10)
Node 272, Snap 41
ab:5593567c7dd5:39f43
M=2.93e+10 MAE:0.1e+09
Fuf #272, Contig = 55928073440130563
M = 2.93e+10 R (0.10.03)
Node 271, Snap 42
ab:5593567c7dd5:39f43
M=2.78e+10 MAE:0.1e+09
Fuf #271, Contig = 55928073440130563
M = 2.78e+10 R (0.10.30)
Node 270, Snap 43
ab:5593567c7dd5:39f43
M=2.48e+10 MAE:0.1e+09
Fuf #270, Contig = 55928073440130563
M = 2.48e+10 R (0.10.92)
Node 269, Snap 44
ab:5593567c7dd5:39f43
M=2.45e+10 MAE:0.1e+09
Fuf #269, Contig = 55928073440130563
M = 2.45e+10 R (0.10.36)
Node 268, Snap 45
ab:5593567c7dd5:39f43
M=2.94e+10 MAE:0.1e+09
Fuf #268, Contig = 55928073440130563
M = 2.94e+10 R (0.11.77)
Node 267, Snap 46
ab:5593567c7dd5:39f43
M=2.02e+10 MAE:0.1e+09
Fuf #267, Contig = 55928073440130563
M = 2.02e+10 R (0.12.56)
Node 266, Snap 47
ab:5593567c7dd5:39f43
M=2.73e+10 MAE:0.1e+09
Fuf #266, Contig = 55928073440130563
M = 2.73e+10 R (0.12.27)
Node 265, Snap 48
ab:5593567c7dd5:39f43
M=2.32e+10 MAE:0.1e+09
Fuf #265, Contig = 55928073440130563
M = 2.32e+10 R (0.12.48)
Node 264, Snap 49
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #264, Contig = 55928073440130563
M = 2.03e+10 R (0.13.29)
Node 263, Snap 50
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #263, Contig = 55928073440130563
M = 2.03e+10 R (0.13.48)
Node 262, Snap 51
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #262, Contig = 55928073440130563
M = 2.03e+10 R (0.13.96)
Node 273, Snap 41
ab:5593567c7dd5:39f43
M=2.76e+10 MAE:0.1e+09
Fuf #273, Contig = 55928073440130563
M = 2.76e+10 R (0.10.10)
Node 272, Snap 42
ab:5593567c7dd5:39f43
M=2.93e+10 MAE:0.1e+09
Fuf #272, Contig = 55928073440130563
M = 2.93e+10 R (0.10.03)
Node 271, Snap 43
ab:5593567c7dd5:39f43
M=2.78e+10 MAE:0.1e+09
Fuf #271, Contig = 55928073440130563
M = 2.78e+10 R (0.10.30)
Node 270, Snap 44
ab:5593567c7dd5:39f43
M=2.48e+10 MAE:0.1e+09
Fuf #270, Contig = 55928073440130563
M = 2.48e+10 R (0.10.92)
Node 269, Snap 45
ab:5593567c7dd5:39f43
M=2.45e+10 MAE:0.1e+09
Fuf #269, Contig = 55928073440130563
M = 2.45e+10 R (0.10.36)
Node 268, Snap 46
ab:5593567c7dd5:39f43
M=2.94e+10 MAE:0.1e+09
Fuf #268, Contig = 55928073440130563
M = 2.94e+10 R (0.11.77)
Node 267, Snap 47
ab:5593567c7dd5:39f43
M=2.02e+10 MAE:0.1e+09
Fuf #267, Contig = 55928073440130563
M = 2.02e+10 R (0.12.56)
Node 266, Snap 48
ab:5593567c7dd5:39f43
M=2.73e+10 MAE:0.1e+09
Fuf #266, Contig = 55928073440130563
M = 2.73e+10 R (0.12.27)
Node 265, Snap 49
ab:5593567c7dd5:39f43
M=2.32e+10 MAE:0.1e+09
Fuf #265, Contig = 55928073440130563
M = 2.32e+10 R (0.12.48)
Node 264, Snap 50
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #264, Contig = 55928073440130563
M = 2.03e+10 R (0.13.29)
Node 263, Snap 51
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #263, Contig = 55928073440130563
M = 2.03e+10 R (0.13.48)
Node 262, Snap 52
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #262, Contig = 55928073440130563
M = 2.03e+10 R (0.13.96)
Node 261, Snap 53
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #261, Contig = 55928073440130563
M = 2.03e+10 R (0.14.27)
Node 260, Snap 54
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #260, Contig = 55928073440130563
M = 2.03e+10 R (0.14.58)
Node 259, Snap 55
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #259, Contig = 55928073440130563
M = 2.03e+10 R (0.14.79)
Node 258, Snap 56
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #258, Contig = 55928073440130563
M = 2.03e+10 R (0.15.29)
Node 257, Snap 57
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #257, Contig = 55928073440130563
M = 2.03e+10 R (0.15.50)
Node 256, Snap 58
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #256, Contig = 55928073440130563
M = 2.03e+10 R (0.15.71)
Node 255, Snap 59
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #255, Contig = 55928073440130563
M = 2.03e+10 R (0.16.00)
Node 254, Snap 60
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #254, Contig = 55928073440130563
M = 2.03e+10 R (0.16.21)
Node 253, Snap 61
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #253, Contig = 55928073440130563
M = 2.03e+10 R (0.16.42)
Node 252, Snap 62
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #252, Contig = 55928073440130563
M = 2.03e+10 R (0.16.63)
Node 251, Snap 63
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #251, Contig = 55928073440130563
M = 2.03e+10 R (0.16.84)
Node 250, Snap 64
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #250, Contig = 55928073440130563
M = 2.03e+10 R (0.17.05)
Node 249, Snap 65
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #249, Contig = 55928073440130563
M = 2.03e+10 R (0.17.26)
Node 248, Snap 66
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #248, Contig = 55928073440130563
M = 2.03e+10 R (0.17.47)
Node 247, Snap 67
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #247, Contig = 55928073440130563
M = 2.03e+10 R (0.17.68)
Node 246, Snap 68
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #246, Contig = 55928073440130563
M = 2.03e+10 R (0.17.89)
Node 245, Snap 69
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #245, Contig = 55928073440130563
M = 2.03e+10 R (0.18.10)
Node 244, Snap 70
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #244, Contig = 55928073440130563
M = 2.03e+10 R (0.18.31)
Node 243, Snap 71
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #243, Contig = 55928073440130563
M = 2.03e+10 R (0.18.52)
Node 242, Snap 72
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #242, Contig = 55928073440130563
M = 2.03e+10 R (0.18.73)
Node 241, Snap 73
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #241, Contig = 55928073440130563
M = 2.03e+10 R (0.18.94)
Node 240, Snap 74
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #240, Contig = 55928073440130563
M = 2.03e+10 R (0.19.15)
Node 239, Snap 75
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #239, Contig = 55928073440130563
M = 2.03e+10 R (0.19.36)
Node 238, Snap 76
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #238, Contig = 55928073440130563
M = 2.03e+10 R (0.19.57)
Node 237, Snap 77
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #237, Contig = 55928073440130563
M = 2.03e+10 R (0.19.78)
Node 236, Snap 78
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #236, Contig = 55928073440130563
M = 2.03e+10 R (0.19.99)
Node 235, Snap 79
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #235, Contig = 55928073440130563
M = 2.03e+10 R (0.20.20)
Node 234, Snap 80
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #234, Contig = 55928073440130563
M = 2.03e+10 R (0.20.41)
Node 233, Snap 81
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #233, Contig = 55928073440130563
M = 2.03e+10 R (0.20.62)
Node 232, Snap 82
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #232, Contig = 55928073440130563
M = 2.03e+10 R (0.20.83)
Node 231, Snap 83
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #231, Contig = 55928073440130563
M = 2.03e+10 R (0.21.04)
Node 230, Snap 84
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #230, Contig = 55928073440130563
M = 2.03e+10 R (0.21.25)
Node 229, Snap 85
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #229, Contig = 55928073440130563
M = 2.03e+10 R (0.21.46)
Node 228, Snap 86
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #228, Contig = 55928073440130563
M = 2.03e+10 R (0.21.67)
Node 227, Snap 87
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #227, Contig = 55928073440130563
M = 2.03e+10 R (0.21.88)
Node 226, Snap 88
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #226, Contig = 55928073440130563
M = 2.03e+10 R (0.22.09)
Node 225, Snap 89
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #225, Contig = 55928073440130563
M = 2.03e+10 R (0.22.30)
Node 224, Snap 90
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #224, Contig = 55928073440130563
M = 2.03e+10 R (0.22.51)
Node 223, Snap 91
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #223, Contig = 55928073440130563
M = 2.03e+10 R (0.22.72)
Node 222, Snap 92
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #222, Contig = 55928073440130563
M = 2.03e+10 R (0.23.03)
Node 221, Snap 93
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #221, Contig = 55928073440130563
M = 2.03e+10 R (0.23.24)
Node 220, Snap 94
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #220, Contig = 55928073440130563
M = 2.03e+10 R (0.23.45)
Node 219, Snap 95
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #219, Contig = 55928073440130563
M = 2.03e+10 R (0.23.66)
Node 218, Snap 96
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #218, Contig = 55928073440130563
M = 2.03e+10 R (0.23.87)
Node 217, Snap 97
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #217, Contig = 55928073440130563
M = 2.03e+10 R (0.24.08)
Node 216, Snap 98
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #216, Contig = 55928073440130563
M = 2.03e+10 R (0.24.29)
Node 215, Snap 99
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #215, Contig = 55928073440130563
M = 2.03e+10 R (0.24.50)
Node 214, Snap 100
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #214, Contig = 55928073440130563
M = 2.03e+10 R (0.24.71)
Node 213, Snap 101
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #213, Contig = 55928073440130563
M = 2.03e+10 R (0.24.92)
Node 212, Snap 102
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #212, Contig = 55928073440130563
M = 2.03e+10 R (0.25.13)
Node 211, Snap 103
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #211, Contig = 55928073440130563
M = 2.03e+10 R (0.25.34)
Node 210, Snap 104
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #210, Contig = 55928073440130563
M = 2.03e+10 R (0.25.55)
Node 209, Snap 105
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #209, Contig = 55928073440130563
M = 2.03e+10 R (0.25.76)
Node 208, Snap 106
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #208, Contig = 55928073440130563
M = 2.03e+10 R (0.25.97)
Node 207, Snap 107
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #207, Contig = 55928073440130563
M = 2.03e+10 R (0.26.18)
Node 206, Snap 108
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #206, Contig = 55928073440130563
M = 2.03e+10 R (0.26.39)
Node 205, Snap 109
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #205, Contig = 55928073440130563
M = 2.03e+10 R (0.26.60)
Node 204, Snap 110
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #204, Contig = 55928073440130563
M = 2.03e+10 R (0.26.81)
Node 203, Snap 111
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #203, Contig = 55928073440130563
M = 2.03e+10 R (0.27.02)
Node 202, Snap 112
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #202, Contig = 55928073440130563
M = 2.03e+10 R (0.27.23)
Node 201, Snap 113
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #201, Contig = 55928073440130563
M = 2.03e+10 R (0.27.44)
Node 200, Snap 114
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #200, Contig = 55928073440130563
M = 2.03e+10 R (0.27.65)
Node 199, Snap 115
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #199, Contig = 55928073440130563
M = 2.03e+10 R (0.27.86)
Node 198, Snap 116
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #198, Contig = 55928073440130563
M = 2.03e+10 R (0.28.07)
Node 197, Snap 117
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #197, Contig = 55928073440130563
M = 2.03e+10 R (0.28.28)
Node 196, Snap 118
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #196, Contig = 55928073440130563
M = 2.03e+10 R (0.28.49)
Node 195, Snap 119
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #195, Contig = 55928073440130563
M = 2.03e+10 R (0.28.70)
Node 194, Snap 120
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #194, Contig = 55928073440130563
M = 2.03e+10 R (0.28.91)
Node 193, Snap 121
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #193, Contig = 55928073440130563
M = 2.03e+10 R (0.29.12)
Node 192, Snap 122
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #192, Contig = 55928073440130563
M = 2.03e+10 R (0.29.33)
Node 191, Snap 123
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #191, Contig = 55928073440130563
M = 2.03e+10 R (0.29.54)
Node 190, Snap 124
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #190, Contig = 55928073440130563
M = 2.03e+10 R (0.29.75)
Node 189, Snap 125
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #189, Contig = 55928073440130563
M = 2.03e+10 R (0.29.96)
Node 188, Snap 126
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #188, Contig = 55928073440130563
M = 2.03e+10 R (0.30.17)
Node 187, Snap 127
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #187, Contig = 55928073440130563
M = 2.03e+10 R (0.30.38)
Node 186, Snap 128
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #186, Contig = 55928073440130563
M = 2.03e+10 R (0.30.59)
Node 185, Snap 129
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #185, Contig = 55928073440130563
M = 2.03e+10 R (0.30.80)
Node 184, Snap 130
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #184, Contig = 55928073440130563
M = 2.03e+10 R (0.31.01)
Node 183, Snap 131
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #183, Contig = 55928073440130563
M = 2.03e+10 R (0.31.22)
Node 182, Snap 132
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #182, Contig = 55928073440130563
M = 2.03e+10 R (0.31.43)
Node 181, Snap 133
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #181, Contig = 55928073440130563
M = 2.03e+10 R (0.31.64)
Node 180, Snap 134
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #180, Contig = 55928073440130563
M = 2.03e+10 R (0.31.85)
Node 179, Snap 135
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #179, Contig = 55928073440130563
M = 2.03e+10 R (0.32.06)
Node 178, Snap 136
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #178, Contig = 55928073440130563
M = 2.03e+10 R (0.32.27)
Node 177, Snap 137
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #177, Contig = 55928073440130563
M = 2.03e+10 R (0.32.48)
Node 176, Snap 138
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #176, Contig = 55928073440130563
M = 2.03e+10 R (0.32.69)
Node 175, Snap 139
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #175, Contig = 55928073440130563
M = 2.03e+10 R (0.32.90)
Node 174, Snap 140
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #174, Contig = 55928073440130563
M = 2.03e+10 R (0.33.11)
Node 173, Snap 141
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #173, Contig = 55928073440130563
M = 2.03e+10 R (0.33.32)
Node 172, Snap 142
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #172, Contig = 55928073440130563
M = 2.03e+10 R (0.33.53)
Node 171, Snap 143
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #171, Contig = 55928073440130563
M = 2.03e+10 R (0.33.74)
Node 170, Snap 144
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #170, Contig = 55928073440130563
M = 2.03e+10 R (0.33.95)
Node 169, Snap 145
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #169, Contig = 55928073440130563
M = 2.03e+10 R (0.34.16)
Node 168, Snap 146
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #168, Contig = 55928073440130563
M = 2.03e+10 R (0.34.37)
Node 167, Snap 147
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #167, Contig = 55928073440130563
M = 2.03e+10 R (0.34.58)
Node 166, Snap 148
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #166, Contig = 55928073440130563
M = 2.03e+10 R (0.34.79)
Node 165, Snap 149
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #165, Contig = 55928073440130563
M = 2.03e+10 R (0.35.00)
Node 164, Snap 150
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #164, Contig = 55928073440130563
M = 2.03e+10 R (0.35.21)
Node 163, Snap 151
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #163, Contig = 55928073440130563
M = 2.03e+10 R (0.35.42)
Node 162, Snap 152
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #162, Contig = 55928073440130563
M = 2.03e+10 R (0.35.63)
Node 161, Snap 153
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #161, Contig = 55928073440130563
M = 2.03e+10 R (0.35.84)
Node 160, Snap 154
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #160, Contig = 55928073440130563
M = 2.03e+10 R (0.36.05)
Node 159, Snap 155
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #159, Contig = 55928073440130563
M = 2.03e+10 R (0.36.26)
Node 158, Snap 156
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #158, Contig = 55928073440130563
M = 2.03e+10 R (0.36.47)
Node 157, Snap 157
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #157, Contig = 55928073440130563
M = 2.03e+10 R (0.36.68)
Node 156, Snap 158
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #156, Contig = 55928073440130563
M = 2.03e+10 R (0.36.89)
Node 155, Snap 159
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #155, Contig = 55928073440130563
M = 2.03e+10 R (0.37.10)
Node 154, Snap 160
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #154, Contig = 55928073440130563
M = 2.03e+10 R (0.37.31)
Node 153, Snap 161
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #153, Contig = 55928073440130563
M = 2.03e+10 R (0.37.52)
Node 152, Snap 162
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #152, Contig = 55928073440130563
M = 2.03e+10 R (0.37.73)
Node 151, Snap 163
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #151, Contig = 55928073440130563
M = 2.03e+10 R (0.37.94)
Node 150, Snap 164
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #150, Contig = 55928073440130563
M = 2.03e+10 R (0.38.15)
Node 149, Snap 165
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #149, Contig = 55928073440130563
M = 2.03e+10 R (0.38.36)
Node 148, Snap 166
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #148, Contig = 55928073440130563
M = 2.03e+10 R (0.38.57)
Node 147, Snap 167
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #147, Contig = 55928073440130563
M = 2.03e+10 R (0.38.78)
Node 146, Snap 168
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #146, Contig = 55928073440130563
M = 2.03e+10 R (0.38.99)
Node 145, Snap 169
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #145, Contig = 55928073440130563
M = 2.03e+10 R (0.39.20)
Node 144, Snap 170
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #144, Contig = 55928073440130563
M = 2.03e+10 R (0.39.41)
Node 143, Snap 171
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #143, Contig = 55928073440130563
M = 2.03e+10 R (0.39.62)
Node 142, Snap 172
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #142, Contig = 55928073440130563
M = 2.03e+10 R (0.39.83)
Node 141, Snap 173
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #141, Contig = 55928073440130563
M = 2.03e+10 R (0.40.04)
Node 140, Snap 174
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #140, Contig = 55928073440130563
M = 2.03e+10 R (0.40.25)
Node 139, Snap 175
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #139, Contig = 55928073440130563
M = 2.03e+10 R (0.40.46)
Node 138, Snap 176
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #138, Contig = 55928073440130563
M = 2.03e+10 R (0.40.67)
Node 137, Snap 177
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #137, Contig = 55928073440130563
M = 2.03e+10 R (0.40.88)
Node 136, Snap 178
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #136, Contig = 55928073440130563
M = 2.03e+10 R (0.41.09)
Node 135, Snap 179
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #135, Contig = 55928073440130563
M = 2.03e+10 R (0.41.30)
Node 134, Snap 180
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #134, Contig = 55928073440130563
M = 2.03e+10 R (0.41.51)
Node 133, Snap 181
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #133, Contig = 55928073440130563
M = 2.03e+10 R (0.41.72)
Node 132, Snap 182
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #132, Contig = 55928073440130563
M = 2.03e+10 R (0.41.93)
Node 131, Snap 183
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #131, Contig = 55928073440130563
M = 2.03e+10 R (0.42.14)
Node 130, Snap 184
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #130, Contig = 55928073440130563
M = 2.03e+10 R (0.42.35)
Node 129, Snap 185
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #129, Contig = 55928073440130563
M = 2.03e+10 R (0.42.56)
Node 128, Snap 186
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #128, Contig = 55928073440130563
M = 2.03e+10 R (0.42.77)
Node 127, Snap 187
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #127, Contig = 55928073440130563
M = 2.03e+10 R (0.42.98)
Node 126, Snap 188
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #126, Contig = 55928073440130563
M = 2.03e+10 R (0.43.19)
Node 125, Snap 189
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #125, Contig = 55928073440130563
M = 2.03e+10 R (0.43.40)
Node 124, Snap 190
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #124, Contig = 55928073440130563
M = 2.03e+10 R (0.43.61)
Node 123, Snap 191
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #123, Contig = 55928073440130563
M = 2.03e+10 R (0.43.82)
Node 122, Snap 192
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #122, Contig = 55928073440130563
M = 2.03e+10 R (0.44.03)
Node 121, Snap 193
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #121, Contig = 55928073440130563
M = 2.03e+10 R (0.44.24)
Node 120, Snap 194
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #120, Contig = 55928073440130563
M = 2.03e+10 R (0.44.45)
Node 119, Snap 195
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #119, Contig = 55928073440130563
M = 2.03e+10 R (0.44.66)
Node 118, Snap 196
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #118, Contig = 55928073440130563
M = 2.03e+10 R (0.44.87)
Node 117, Snap 197
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #117, Contig = 55928073440130563
M = 2.03e+10 R (0.45.08)
Node 116, Snap 198
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #116, Contig = 55928073440130563
M = 2.03e+10 R (0.45.29)
Node 115, Snap 199
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #115, Contig = 55928073440130563
M = 2.03e+10 R (0.45.50)
Node 114, Snap 200
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #114, Contig = 55928073440130563
M = 2.03e+10 R (0.45.71)
Node 113, Snap 201
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #113, Contig = 55928073440130563
M = 2.03e+10 R (0.45.92)
Node 112, Snap 202
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #112, Contig = 55928073440130563
M = 2.03e+10 R (0.46.13)
Node 111, Snap 203
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #111, Contig = 55928073440130563
M = 2.03e+10 R (0.46.34)
Node 110, Snap 204
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #110, Contig = 55928073440130563
M = 2.03e+10 R (0.46.55)
Node 109, Snap 205
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #109, Contig = 55928073440130563
M = 2.03e+10 R (0.46.76)
Node 108, Snap 206
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #108, Contig = 55928073440130563
M = 2.03e+10 R (0.46.97)
Node 107, Snap 207
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #107, Contig = 55928073440130563
M = 2.03e+10 R (0.47.18)
Node 106, Snap 208
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #106, Contig = 55928073440130563
M = 2.03e+10 R (0.47.39)
Node 105, Snap 209
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #105, Contig = 55928073440130563
M = 2.03e+10 R (0.47.60)
Node 104, Snap 210
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #104, Contig = 55928073440130563
M = 2.03e+10 R (0.47.81)
Node 103, Snap 211
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #103, Contig = 55928073440130563
M = 2.03e+10 R (0.48.02)
Node 102, Snap 212
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #102, Contig = 55928073440130563
M = 2.03e+10 R (0.48.23)
Node 101, Snap 213
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #101, Contig = 55928073440130563
M = 2.03e+10 R (0.48.44)
Node 100, Snap 214
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #100, Contig = 55928073440130563
M = 2.03e+10 R (0.48.65)
Node 99, Snap 215
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fuf #99, Contig = 55928073440130563
M = 2.03e+10 R (0.48.86)
Node 98, Snap 216
ab:5593567c7dd5:39f43
M=2.03e+10 MAE:0.1e+09
Fu