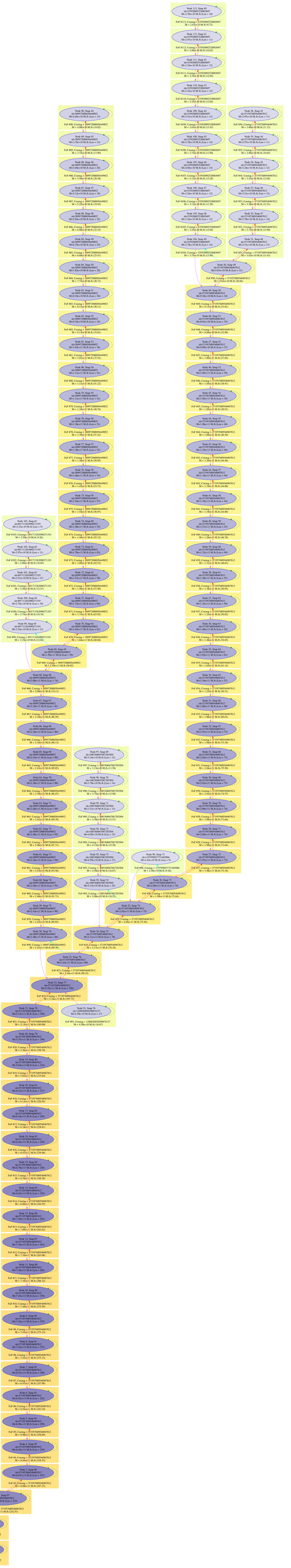
Node 113, Snap 40
sh-1707580956067612
M=2.7ho=10 M.A.(Lat = 10)
Ref #113, Coeing = 5703589052580907
M = 2.8ho=10 M.A.(0.73)
Node 112, Snap 41
sh-1707580956067612
M=2.8ho=11 M.A.(Lat = 11)
Ref #112, Coeing = 5703589052580907
M = 2.9ho=10 M.A.(10.63)
Node 111, Snap 42
sh-1707580956067612
M=2.9ho=12 M.A.(Lat = 12)
Ref #111, Coeing = 5703589052580907
M = 3.0ho=10 M.A.(12.04)
Node 110, Snap 43
sh-1707580956067612
M=3.0ho=13 M.A.(Lat = 12)
Ref #110, Coeing = 5703589052580907
M = 3.1ho=10 M.A.(12.04)
Node 109, Snap 44
sh-1707580956067612
M=3.1ho=14 M.A.(Lat = 13)
Ref #109, Coeing = 5703589052580907
M = 3.2ho=10 M.A.(13.12)
Node 108, Snap 45
sh-1707580956067612
M=3.2ho=15 M.A.(Lat = 14)
Ref #108, Coeing = 5703589052580907
M = 3.3ho=10 M.A.(14.19)
Node 107, Snap 46
sh-1707580956067612
M=3.3ho=16 M.A.(Lat = 15)
Ref #107, Coeing = 5703589052580907
M = 3.4ho=10 M.A.(15.26)
Node 106, Snap 47
sh-1707580956067612
M=3.4ho=17 M.A.(Lat = 16)
Ref #106, Coeing = 5703589052580907
M = 3.5ho=10 M.A.(16.33)
Node 105, Snap 48
sh-1707580956067612
M=3.5ho=18 M.A.(Lat = 17)
Ref #105, Coeing = 5703589052580907
M = 3.6ho=10 M.A.(17.40)
Node 104, Snap 49
sh-1707580956067612
M=3.6ho=19 M.A.(Lat = 18)
Ref #104, Coeing = 5703589052580907
M = 3.7ho=10 M.A.(18.48)
Node 103, Snap 50
sh-1707580956067612
M=3.7ho=20 M.A.(Lat = 19)
Ref #103, Coeing = 5703589052580907
M = 3.8ho=10 M.A.(19.55)
Node 102, Snap 51
sh-1707580956067612
M=3.8ho=21 M.A.(Lat = 20)
Ref #102, Coeing = 5703589052580907
M = 3.9ho=10 M.A.(20.62)
Node 101, Snap 52
sh-1707580956067612
M=3.9ho=22 M.A.(Lat = 21)
Ref #101, Coeing = 5703589052580907
M = 4.0ho=10 M.A.(21.69)
Node 100, Snap 53
sh-1707580956067612
M=4.0ho=23 M.A.(Lat = 22)
Ref #100, Coeing = 5703589052580907
M = 4.1ho=10 M.A.(22.76)
Node 99, Snap 54
sh-1707580956067612
M=4.1ho=24 M.A.(Lat = 23)
Ref #99, Coeing = 5703589052580907
M = 4.2ho=10 M.A.(23.84)
Node 98, Snap 55
sh-1707580956067612
M=4.2ho=25 M.A.(Lat = 24)
Ref #98, Coeing = 5703589052580907
M = 4.3ho=10 M.A.(24.91)
Node 97, Snap 56
sh-1707580956067612
M=4.3ho=26 M.A.(Lat = 25)
Ref #97, Coeing = 5703589052580907
M = 4.4ho=10 M.A.(25.98)
Node 96, Snap 57
sh-1707580956067612
M=4.4ho=27 M.A.(Lat = 26)
Ref #96, Coeing = 5703589052580907
M = 4.5ho=10 M.A.(27.05)
Node 95, Snap 58
sh-1707580956067612
M=4.5ho=28 M.A.(Lat = 27)
Ref #95, Coeing = 5703589052580907
M = 4.6ho=10 M.A.(28.12)
Node 94, Snap 59
sh-1707580956067612
M=4.6ho=29 M.A.(Lat = 28)
Ref #94, Coeing = 5703589052580907
M = 4.7ho=10 M.A.(29.19)
Node 93, Snap 60
sh-1707580956067612
M=4.7ho=30 M.A.(Lat = 29)
Ref #93, Coeing = 5703589052580907
M = 4.8ho=10 M.A.(30.26)
Node 92, Snap 61
sh-1707580956067612
M=4.8ho=31 M.A.(Lat = 30)
Ref #92, Coeing = 5703589052580907
M = 4.9ho=10 M.A.(31.33)
Node 91, Snap 62
sh-1707580956067612
M=4.9ho=32 M.A.(Lat = 31)
Ref #91, Coeing = 5703589052580907
M = 5.0ho=10 M.A.(32.40)
Node 90, Snap 63
sh-1707580956067612
M=5.0ho=33 M.A.(Lat = 32)
Ref #90, Coeing = 5703589052580907
M = 5.1ho=10 M.A.(33.47)
Node 89, Snap 64
sh-1707580956067612
M=5.1ho=34 M.A.(Lat = 33)
Ref #89, Coeing = 5703589052580907
M = 5.2ho=10 M.A.(34.54)
Node 88, Snap 65
sh-1707580956067612
M=5.2ho=35 M.A.(Lat = 34)
Ref #88, Coeing = 5703589052580907
M = 5.3ho=10 M.A.(35.61)
Node 87, Snap 66
sh-1707580956067612
M=5.3ho=36 M.A.(Lat = 35)
Ref #87, Coeing = 5703589052580907
M = 5.4ho=10 M.A.(36.68)
Node 86, Snap 67
sh-1707580956067612
M=5.4ho=37 M.A.(Lat = 36)
Ref #86, Coeing = 5703589052580907
M = 5.5ho=10 M.A.(37.75)
Node 85, Snap 68
sh-1707580956067612
M=5.5ho=38 M.A.(Lat = 37)
Ref #85, Coeing = 5703589052580907
M = 5.6ho=10 M.A.(38.82)
Node 84, Snap 69
sh-1707580956067612
M=5.6ho=39 M.A.(Lat = 38)
Ref #84, Coeing = 5703589052580907
M = 5.7ho=10 M.A.(39.89)
Node 83, Snap 70
sh-1707580956067612
M=5.7ho=40 M.A.(Lat = 39)
Ref #83, Coeing = 5703589052580907
M = 5.8ho=10 M.A.(40.96)
Node 82, Snap 71
sh-1707580956067612
M=5.8ho=41 M.A.(Lat = 40)
Ref #82, Coeing = 5703589052580907
M = 5.9ho=10 M.A.(42.03)
Node 81, Snap 72
sh-1707580956067612
M=5.9ho=42 M.A.(Lat = 41)
Ref #81, Coeing = 5703589052580907
M = 6.0ho=10 M.A.(43.10)
Node 80, Snap 73
sh-1707580956067612
M=6.0ho=43 M.A.(Lat = 42)
Ref #80, Coeing = 5703589052580907
M = 6.1ho=10 M.A.(44.17)
Node 79, Snap 74
sh-1707580956067612
M=6.1ho=44 M.A.(Lat = 43)
Ref #79, Coeing = 5703589052580907
M = 6.2ho=10 M.A.(45.24)
Node 78, Snap 75
sh-1707580956067612
M=6.2ho=45 M.A.(Lat = 44)
Ref #78, Coeing = 5703589052580907
M = 6.3ho=10 M.A.(46.31)
Node 77, Snap 76
sh-1707580956067612
M=6.3ho=46 M.A.(Lat = 45)
Ref #77, Coeing = 5703589052580907
M = 6.4ho=10 M.A.(47.38)
Node 76, Snap 77
sh-1707580956067612
M=6.4ho=47 M.A.(Lat = 46)
Ref #76, Coeing = 5703589052580907
M = 6.5ho=10 M.A.(48.45)
Node 75, Snap 78
sh-1707580956067612
M=6.5ho=48 M.A.(Lat = 47)
Ref #75, Coeing = 5703589052580907
M = 6.6ho=10 M.A.(49.52)
Node 74, Snap 79
sh-1707580956067612
M=6.6ho=49 M.A.(Lat = 48)
Ref #74, Coeing = 5703589052580907
M = 6.7ho=10 M.A.(50.59)
Node 73, Snap 80
sh-1707580956067612
M=6.7ho=50 M.A.(Lat = 49)
Ref #73, Coeing = 5703589052580907
M = 6.8ho=10 M.A.(51.66)
Node 72, Snap 81
sh-1707580956067612
M=6.8ho=51 M.A.(Lat = 50)
Ref #72, Coeing = 5703589052580907
M = 6.9ho=10 M.A.(52.73)
Node 71, Snap 82
sh-1707580956067612
M=6.9ho=52 M.A.(Lat = 51)
Ref #71, Coeing = 5703589052580907
M = 7.0ho=10 M.A.(53.80)
Node 70, Snap 83
sh-1707580956067612
M=7.0ho=53 M.A.(Lat = 52)
Ref #70, Coeing = 5703589052580907
M = 7.1ho=10 M.A.(54.87)
Node 69, Snap 84
sh-1707580956067612
M=7.1ho=54 M.A.(Lat = 53)
Ref #69, Coeing = 5703589052580907
M = 7.2ho=10 M.A.(55.94)
Node 68, Snap 85
sh-1707580956067612
M=7.2ho=55 M.A.(Lat = 54)
Ref #68, Coeing = 5703589052580907
M = 7.3ho=10 M.A.(57.01)
Node 67, Snap 86
sh-1707580956067612
M=7.3ho=56 M.A.(Lat = 55)
Ref #67, Coeing = 5703589052580907
M = 7.4ho=10 M.A.(58.08)
Node 66, Snap 87
sh-1707580956067612
M=7.4ho=57 M.A.(Lat = 56)
Ref #66, Coeing = 5703589052580907
M = 7.5ho=10 M.A.(59.15)
Node 65, Snap 88
sh-1707580956067612
M=7.5ho=58 M.A.(Lat = 57)
Ref #65, Coeing = 5703589052580907
M = 7.6ho=10 M.A.(60.22)
Node 64, Snap 89
sh-1707580956067612
M=7.6ho=59 M.A.(Lat = 58)
Ref #64, Coeing = 5703589052580907
M = 7.7ho=10 M.A.(61.29)
Node 63, Snap 90
sh-1707580956067612
M=7.7ho=60 M.A.(Lat = 59)
Ref #63, Coeing = 5703589052580907
M = 7.8ho=10 M.A.(62.36)
Node 62, Snap 91
sh-1707580956067612
M=7.8ho=61 M.A.(Lat = 60)
Ref #62, Coeing = 5703589052580907
M = 7.9ho=10 M.A.(63.43)
Node 61, Snap 92
sh-1707580956067612
M=7.9ho=62 M.A.(Lat = 61)
Ref #61, Coeing = 5703589052580907
M = 8.0ho=10 M.A.(64.50)
Node 60, Snap 93
sh-1707580956067612
M=8.0ho=63 M.A.(Lat = 62)
Ref #60, Coeing = 5703589052580907
M = 8.1ho=10 M.A.(65.57)
Node 59, Snap 94
sh-1707580956067612
M=8.1ho=64 M.A.(Lat = 63)
Ref #59, Coeing = 5703589052580907
M = 8.2ho=10 M.A.(66.64)
Node 58, Snap 95
sh-1707580956067612
M=8.2ho=65 M.A.(Lat = 64)
Ref #58, Coeing = 5703589052580907
M = 8.3ho=10 M.A.(67.71)
Node 57, Snap 96
sh-1707580956067612
M=8.3ho=66 M.A.(Lat = 65)
Ref #57, Coeing = 5703589052580907
M = 8.4ho=10 M.A.(68.78)
Node 56, Snap 97
sh-1707580956067612
M=8.4ho=67 M.A.(Lat = 66)
Ref #56, Coeing = 5703589052580907
M = 8.5ho=10 M.A.(69.85)
Node 55, Snap 98
sh-1707580956067612
M=8.5ho=68 M.A.(Lat = 67)
Ref #55, Coeing = 5703589052580907
M = 8.6ho=10 M.A.(70.92)
Node 54, Snap 99
sh-1707580956067612
M=8.6ho=69 M.A.(Lat = 68)
Ref #54, Coeing = 5703589052580907
M = 8.7ho=10 M.A.(71.99)
Node 53, Snap 100
sh-1707580956067612
M=8.7ho=70 M.A.(Lat = 69)
Ref #53, Coeing = 5703589052580907
M = 8.8ho=10 M.A.(73.06)
Node 52, Snap 101
sh-1707580956067612
M=8.8ho=71 M.A.(Lat = 70)
Ref #52, Coeing = 5703589052580907
M = 8.9ho=10 M.A.(74.13)
Node 51, Snap 102
sh-1707580956067612
M=8.9ho=72 M.A.(Lat = 71)
Ref #51, Coeing = 5703589052580907
M = 9.0ho=10 M.A.(75.20)
Node 50, Snap 103
sh-1707580956067612
M=9.0ho=73 M.A.(Lat = 72)
Ref #50, Coeing = 5703589052580907
M = 9.1ho=10 M.A.(76.27)
Node 49, Snap 104
sh-1707580956067612
M=9.1ho=74 M.A.(Lat = 73)
Ref #49, Coeing = 5703589052580907
M = 9.2ho=10 M.A.(77.34)
Node 48, Snap 105
sh-1707580956067612
M=9.2ho=75 M.A.(Lat = 74)
Ref #48, Coeing = 5703589052580907
M = 9.3ho=10 M.A.(78.41)
Node 47, Snap 106
sh-1707580956067612
M=9.3ho=76 M.A.(Lat = 75)
Ref #47, Coeing = 5703589052580907
M = 9.4ho=10 M.A.(79.48)
Node 46, Snap 107
sh-1707580956067612
M=9.4ho=77 M.A.(Lat = 76)
Ref #46, Coeing = 5703589052580907
M = 9.5ho=10 M.A.(80.55)
Node 45, Snap 108
sh-1707580956067612
M=9.5ho=78 M.A.(Lat = 77)
Ref #45, Coeing = 5703589052580907
M = 9.6ho=10 M.A.(81.62)
Node 44, Snap 109
sh-1707580956067612
M=9.6ho=79 M.A.(Lat = 78)
Ref #44, Coeing = 5703589052580907
M = 9.7ho=10 M.A.(82.69)
Node 43, Snap 110
sh-1707580956067612
M=9.7ho=80 M.A.(Lat = 79)
Ref #43, Coeing = 5703589052580907
M = 9.8ho=10 M.A.(83.76)
Node 42, Snap 111
sh-1707580956067612
M=9.8ho=81 M.A.(Lat = 80)
Ref #42, Coeing = 5703589052580907
M = 9.9ho=10 M.A.(84.83)
Node 41, Snap 112
sh-1707580956067612
M=9.9ho=82 M.A.(Lat = 81)
Ref #41, Coeing = 5703589052580907
M = 9.10ho=10 M.A.(85.90)
Node 40, Snap 113
sh-1707580956067612
M=9.10ho=83 M.A.(Lat = 82)
Ref #40, Coeing = 5703589052580907
M = 9.11ho=10 M.A.(86.97)
Node 39, Snap 114
sh-1707580956067612
M=9.11ho=84 M.A.(Lat = 83)
Ref #39, Coeing = 5703589052580907
M = 9.12ho=10 M.A.(88.04)
Node 38, Snap 115
sh-1707580956067612
M=9.12ho=85 M.A.(Lat = 84)
Ref #38, Coeing = 5703589052580907
M = 9.13ho=10 M.A.(89.11)
Node 37, Snap 116
sh-1707580956067612
M=9.13ho=86 M.A.(Lat = 85)
Ref #37, Coeing = 5703589052580907
M = 9.14ho=10 M.A.(90.18)
Node 36, Snap 117
sh-1707580956067612
M=9.14ho=87 M.A.(Lat = 86)
Ref #36, Coeing = 5703589052580907
M = 9.15ho=10 M.A.(91.25)
Node 35, Snap 118
sh-1707580956067612
M=9.15ho=88 M.A.(Lat = 87)
Ref #35, Coeing = 5703589052580907
M = 9.16ho=10 M.A.(92.32)
Node 34, Snap 119
sh-1707580956067612
M=9.16ho=89 M.A.(Lat = 88)
Ref #34, Coeing = 5703589052580907
M = 9.17ho=10 M.A.(93.39)
Node 33, Snap 120
sh-1707580956067612
M=9.17ho=90 M.A.(Lat = 89)
Ref #33, Coeing = 5703589052580907
M = 9.18ho=10 M.A.(94.46)
Node 32, Snap 121
sh-1707580956067612
M=9.18ho=91 M.A.(Lat = 90)
Ref #32, Coeing = 5703589052580907
M = 9.19ho=10 M.A.(95.53)
Node 31, Snap 122
sh-1707580956067612
M=9.19ho=92 M.A.(Lat = 91)
Ref #31, Coeing = 5703589052580907
M = 9.20ho=10 M.A.(96.60)
Node 30, Snap 123
sh-1707580956067612
M=9.20ho=93 M.A.(Lat = 92)
Ref #30, Coeing = 5703589052580907
M = 9.21ho=10 M.A.(97.67)
Node 29, Snap 124
sh-1707580956067612
M=9.21ho=94 M.A.(Lat = 93)
Ref #29, Coeing = 5703589052580907
M = 9.22ho=10 M.A.(98.74)
Node 28, Snap 125
sh-1707580956067612
M=9.22ho=95 M.A.(Lat = 94)
Ref #28, Coeing = 5703589052580907
M = 9.23ho=10 M.A.(99.81)
Node 27, Snap 126
sh-1707580956067612
M=9.23ho=96 M.A.(Lat = 95)
Ref #27, Coeing = 5703589052580907
M = 9.24ho=10 M.A.(100.88)
Node 26, Snap 127
sh-1707580956067612
M=9.24ho=97 M.A.(Lat = 96)
Ref #26, Coeing = 5703589052580907
M = 9.25ho=10 M.A.(101.95)
Node 25, Snap 128
sh-1707580956067612
M=9.25ho=98 M.A.(Lat = 97)
Ref #25, Coeing = 5703589052580907
M = 9.26ho=10 M.A.(103.02)
Node 24, Snap 129
sh-1707580956067612
M=9.26ho=99 M.A.(Lat = 98)
Ref #24, Coeing = 5703589052580907
M = 9.27ho=10 M.A.(104.09)
Node 23, Snap 130
sh-1707580956067612
M=9.27ho=100 M.A.(Lat = 99)
Ref #23, Coeing = 5703589052580907
M = 9.28ho=10 M.A.(105.16)
Node 22, Snap 131
sh-1707580956067612
M=9.28ho=101 M.A.(Lat = 100)
Ref #22, Coeing = 5703589052580907
M = 9.29ho=10 M.A.(106.23)
Node 21, Snap 132
sh-1707580956067612
M=9.29ho=102 M.A.(Lat = 101)
Ref #21, Coeing = 5703589052580907
M = 9.30ho=10 M.A.(107.30)
Node 20, Snap 133
sh-1707580956067612
M=9.30ho=103 M.A.(Lat = 102)
Ref #20, Coeing = 5703589052580907
M = 9.31ho=10 M.A.(108.37)
Node 19, Snap 134
sh-1707580956067612
M=9.31ho=104 M.A.(Lat = 103)
Ref #19, Coeing = 5703589052580907
M = 9.32ho=10 M.A.(109.44)
Node 18, Snap 135
sh-1707580956067612
M=9.32ho=105 M.A.(Lat = 104)
Ref #18, Coeing = 5703589052580907
M = 9.33ho=10 M.A.(110.51)
Node 17, Snap 136
sh-1707580956067612
M=9.33ho=106 M.A.(Lat = 105)
Ref #17, Coeing = 5703589052580907
M = 9.34ho=10 M.A.(111.58)
Node 16, Snap 137
sh-1707580956067612
M=9.34ho=107 M.A.(Lat = 106)
Ref #16, Coeing = 5703589052580907
M = 9.35ho=10 M.A.(112.65)
Node 15, Snap 138
sh-1707580956067612
M=9.35ho=108 M.A.(Lat = 107)
Ref #15, Coeing = 5703589052580907
M = 9.36ho=10 M.A.(113.72)
Node 14, Snap 139
sh-1707580956067612
M=9.36ho=109 M.A.(Lat = 108)
Ref #14, Coeing = 5703589052580907
M = 9.37ho=10 M.A.(114.79)
Node 13, Snap 140
sh-1707580956067612
M=9.37ho=110 M.A.(Lat = 109)
Ref #13, Coeing = 5703589052580907
M = 9.38ho=10 M.A.(115.86)
Node 12, Snap 141
sh-1707580956067612
M=9.38ho=111 M.A.(Lat = 110)
Ref #12, Coeing = 5703589052580907
M = 9.39ho=10 M.A.(116.93)
Node 11, Snap 142
sh-1707580956067612
M=9.39ho=112 M.A.(Lat = 111)
Ref #11, Coeing = 5703589052580907
M = 9.40ho=10 M.A.(118.00)
Node 10, Snap 143
sh-1707580956067612
M=9.40ho=113 M.A.(Lat = 112)
Ref #10, Coeing = 5703589052580907
M = 9.41ho=10 M.A.(119.07)
Node 9, Snap 144
sh-1707580956067612
M=9.41ho=114 M.A.(Lat = 113)
Ref #9, Coeing = 5703589052580907
M = 9.42ho=10 M.A.(120.14)
Node 8, Snap 145
sh-1707580956067612
M=9.42ho=115 M.A.(Lat = 114)
Ref #8, Coeing = 5703589052580907
M = 9.43ho=10 M.A.(121.21)
Node 7, Snap 146
sh-1707580956067612
M=9.43ho=116 M.A.(Lat = 115)
Ref #7, Coeing = 5703589052580907
M = 9.44ho=10 M.A.(122.28)
Node 6, Snap 147
sh-1707580956067612
M=9.44ho=117 M.A.(Lat = 116)
Ref #6, Coeing = 5703589052580907
M = 9.45ho=10 M.A.(123.35)
Node 5, Snap 148
sh-1707580956067612
M=9.45ho=118 M.A.(Lat = 117)
Ref #5, Coeing = 5703589052580907
M = 9.46ho=10 M.A.(124.42)
Node 4, Snap 149
sh-1707580956067612
M=9.46ho=119 M.A.(Lat = 118)
Ref #4, Coeing = 5703589052580907
M = 9.47ho=10 M.A.(125.49)
Node 3, Snap 150
sh-1707580956067612
M=9.47ho=120 M.A.(Lat = 119)
Ref #3, Coeing = 5703589052580907
M = 9.48ho=10 M.A.(126.56)
Node 2, Snap 151
sh-1707580956067612
M=9.48ho=121 M.A.(Lat = 120)
Ref #2, Coeing = 5703589052580907
M = 9.49ho=10 M.A.(127.63)
Node 1, Snap 152
sh-1707580956067612
M=9.49ho=122 M.A.(Lat = 121)
Ref #1, Coeing = 5703589052580907
M = 9.50ho=10 M.A.(128.70)
Node 0, Snap 153
sh-1707580956067612
M=9.50ho=123 M.A.(Lat = 122)
Ref #0, Coeing = 5703589052580907
M = 9.51ho=10 M.A.(129.77)
Node 105, Snap 41
sh-4011132600021193
M=2.4ho=10 M.A.(Lat = 9)
Ref #105, Coeing = 5567172030021193
M = 2.5ho=10 M.A.(9.26)
Node 102, Snap 42
sh-4011132600021193
M=2.5ho=10 M.A.(Lat = 11)
Ref #102, Coeing = 5567172030021193
M = 2.6ho=10 M.A.(10.65)
Node 101, Snap 43
sh-4011132600021193
M=3.5ho=10 M.A.(Lat = 13)
Ref #101, Coeing = 5567172030021193
M = 3.7ho=10 M.A.(12.51)
Node 100, Snap 44
sh-4011132600021193
M=3.7ho=10 M.A.(Lat = 14)
Ref #100, Coeing = 5567172030021193
M = 2.7ho=10 M.A.(10.19)
Node 99, Snap 45
sh-4011132600021193
M=3.2ho=10 M.A.(Lat = 13)
Ref #99, Coeing = 5567172030021193
M = 3.2ho=10 M.A.(12.06)
Node 98, Snap 46
sh-1707580956067612
M=3.7ho=11 M.A.(Lat = 9)
Ref #98, Coeing = 5703589052580907
M = 3.8ho=10 M.A.(13.12)
Node 97, Snap 47
sh-1707580956067612
M=3.8ho=12 M.A.(Lat = 12)
Ref #97, Coeing = 5703589052580907
M = 3.9ho=10 M.A.(14.19)
Node 96, Snap 48
sh-1707580956067612
M=3.9ho=13 M.A.(Lat = 13)
Ref #96, Coeing = 5703589052580907
M = 4.0ho=10 M.A.(15.26)
Node 95, Snap 49
sh-1707580956067612
M=4.0ho=14 M.A.(Lat = 14)
Ref #95, Coeing = 5703589052580907
M = 4.1ho=10 M.A.(16.33)
Node 94, Snap 50
sh-1707580956067612
M=4.1ho=15 M.A.(Lat = 15)
Ref #94, Coeing = 5703589052580907
M = 4.2ho=10 M.A.(17.40)
Node 93, Snap 51
sh-1707580956067612
M=4.2ho=16 M.A.(Lat = 16)
Ref #93, Coeing = 5703589052580907
M = 4.3ho=10 M.A.(18.47)
Node 92, Snap 52
sh-1707580956067612
M=4.3ho=17 M.A.(Lat = 17)
Ref #92, Coeing = 5703589052580907
M = 4.4ho=10 M.A.(19.54)
Node 91, Snap 53
sh-1707580956067612
M=4.4ho=18 M.A.(Lat = 18)
Ref #91, Coeing = 5703589052580907
M = 4.5ho=10 M.A.(20.61)
Node 90, Snap 54
sh-1707580956067612
M=4.5ho=19 M.A.(Lat = 19)
Ref #90, Coeing = 5703589052580907
M = 4.6ho=10 M.A.(21.68)
Node 89, Snap 55
sh-1707580956067612
M=4.6ho=20 M.A.(Lat = 20)
Ref #89, Coeing = 5703589052580907
M = 4.7ho=10 M.A.(22.75)
Node 88, Snap 56
sh-1707580956067612
M=4.7ho=21 M.A.(Lat = 21)
Ref #88, Coeing = 5703589052580907
M = 4.8ho=10 M.A.(23.82)
Node 87, Snap 57
sh-1707580956067612
M=4.8ho=22 M.A.(Lat = 22)
Ref #87, Coeing = 5703589052580907
M = 4.9ho=10 M.A.(24.89)
Node 86, Snap 58
sh-1707580956067612
M=4.9ho=23 M.A.(Lat = 23)
Ref #86, Coeing = 5703589052580907
M = 4.10ho=10 M.A.(25.96)
Node 85, Snap 59
sh-1707580956067612
M=4.10ho=24 M.A.(Lat = 24)
Ref #85, Coeing = 5703589052580907
M = 4.11ho=10 M.A.(27.03)
Node 84, Snap 60
sh-1707580956067612
M=4.11ho=25 M.A.(Lat = 25)
Ref #84, Coeing = 5703589052580907
M = 4.12ho=10 M.A.(28.10)
Node 83, Snap 61
sh-1707580956067612
M=4.12ho=26 M.A.(Lat = 26)
Ref #83, Coeing = 5703589052580907
M = 4.13ho=10 M.A.(29.17)
Node 82, Snap 62
sh-1707580956067612
M=4.13ho=27 M.A.(Lat = 27)
Ref #82, Coeing = 5703589052580907
M = 4.14ho=10 M.A.(30.24)
Node 81, Snap 63
sh-1707580956067612
M=4.14ho=28 M.A.(Lat = 28)
Ref #81, Coeing = 5703589052580907
M = 4.15ho=10 M.A.(31.31)
Node 80, Snap 64
sh-1707580956067612
M=4.15ho=29 M.A.(Lat = 29)
Ref #80, Coeing = 5703589052580907
M = 4.16ho=10 M.A.(32.38)
Node 79, Snap 65
sh-1707580956067612
M=4.16ho=30 M.A.(Lat = 30)
Ref #79, Coeing = 5703589052580907
M = 4.17ho=10 M.A.(33.45)
Node 78, Snap 66
sh-1707580956067612
M=4.17ho=31 M.A.(Lat = 31)
Ref #78, Coeing = 5703589052580907
M = 4.18ho=10 M.A.(34.52)
Node 77, Snap 67
sh-1707580956067612
M=4.18ho=32 M.A.(Lat = 32)
Ref #77, Coeing = 5703589052580907
M = 4.19ho=10 M.A.(35.59)
Node 76, Snap 68
sh-1707580956067612
M=4.19ho=33 M.A.(Lat = 33)
Ref #76, Coeing = 5703589052580907
M = 4.20ho=10 M.A.(36.66)
Node 75, Snap 69
sh-1707580956067612
M=4.20ho=34 M.A.(Lat = 34)
Ref #75, Coeing = 5703589052580907
M = 4.21ho=10 M.A.(37.73)
Node 74, Snap 70
sh-1707580956067612
M=4.21ho=35 M.A.(Lat = 35)
Ref #74, Coeing = 5703589052580907
M = 4.22ho=10 M.A.(38.80)
Node 73, Snap 71
sh-1707580956067612
M=4.22ho=36 M.A.(Lat = 36)
Ref #73, Coeing = 5703589052580907
M = 4.23ho=10 M.A.(39.87)
Node 72, Snap 72
sh-1707580956067612
M=4.23ho=37 M.A.(Lat = 37)
Ref #72, Coeing = 5703589052580907
M = 4.24ho=10 M.A.(40.94)
Node 71, Snap 73
sh-1707580956067612
M=4.24ho=38 M.A.(Lat = 38)
Ref #71, Coeing = 5703589052580907
M = 4.25ho=10 M.A.(42.01)
Node 70, Snap 74
sh-1707580956067612
M=4.25ho=39 M.A.(Lat = 39)
Ref #70, Coeing = 5703589052580907
M = 4.26ho=10 M.A.(43.08)
Node 69, Snap 75
sh-1707580956067612
M=4.26ho=40 M.A.(Lat = 40)
Ref #69, Coeing = 5703589052580907
M = 4.27ho=10 M.A.(44.15)
Node 68, Snap 76
sh-1707580956067612
M=4.27ho=41 M.A.(Lat = 41)
Ref #68, Coeing = 5703589052580907
M = 4.28ho=10 M.A.(45.22)
Node 67, Snap 77
sh-1707580956067612
M=4.28ho=42 M.A.(Lat = 42)
Ref #67, Coeing = 5703589052580907
M = 4.29ho=10 M.A.(46.29)
Node 66, Snap 78
sh-1707580956067612
M=4.29ho=43 M.A.(Lat = 43)
Ref #66, Coeing = 5703589052580907
M = 4.30ho=10 M.A.(47.36)
Node 65, Snap 79
sh-1707580956067612
M=4.30ho=44 M.A.(Lat = 44)
Ref #65, Coeing = 5703589052580907
M = 4.31ho=10 M.A.(48.43)
Node 64, Snap 80
sh-1707580956067612
M=4.31ho=45 M.A.(Lat = 45)
Ref #64, Coeing = 5703589052580907
M = 4.32ho=10 M.A.(49.50)
Node 63, Snap 81
sh-1707580956067612
M=4.32ho=46 M.A.(Lat = 46)
Ref #63, Coeing = 5703589052580907
M = 4.33ho=10 M.A.(50.57)
Node 62, Snap 82
sh-1707580956067612
M=4.33ho=47 M.A.(Lat = 47)
Ref #62, Coeing = 5703589052580907
M = 4.34ho=10 M.A.(51.64)
Node 61, Snap 83
sh-1707580956067612
M=4.34ho=48 M.A.(Lat = 48)
Ref #61, Coeing = 5703589052580907
M = 4.35ho=10 M.A.(52.71)
Node 60, Snap 84
sh-1707580956067612
M=4.35ho=49 M.A.(Lat = 49)
Ref #60, Coeing = 5703589052580907
M = 4.36ho=10 M.A.(53.78)
Node 59, Snap 85
sh-1707580956067612
M=4.36ho=50 M.A.(Lat = 50)
Ref #59, Coeing = 5703589052580907
M = 4.37ho=10 M.A.(54.85)
Node 58, Snap 86
sh-1707580956067612
M=4.37ho=51 M.A.(Lat = 51)
Ref #58, Coeing = 5703589052580907
M = 4.38ho=10 M.A.(55.92)
Node 57, Snap 87
sh-1707580956067612
M=4.38ho=52 M.A.(Lat = 52)
Ref #57, Coeing = 5703589052580907
M = 4.39ho=10 M.A.(56.99)
Node 56, Snap 88
sh-1707580956067612
M=4.39ho=53 M.A.(Lat = 53)
Ref #56, Coeing = 5703589052580907
M = 4.40ho=10 M.A.(58.06)
Node 55, Snap 89
sh-1707580956067612
M=4.40ho=54 M.A.(Lat = 54)
Ref #55, Coeing = 5703589052580907
M = 4.41ho=10 M.A.(59.13)
Node 54, Snap 90
sh-1707580956067612
M=4.41ho=55 M.A.(Lat = 55)
Ref #54, Coeing = 5703589052580907
M = 4.42ho=10 M.A.(60.20)
Node 53, Snap 91
sh-1707580956067612
M=4.42ho=56 M.A.(Lat = 56)
Ref #53, Coeing = 5703589052580907
M = 4.43ho=10 M.A.(61.27)
Node 52, Snap 92
sh-1707580956067612
M=4.43ho=57 M.A.(Lat = 57)
Ref #52, Coeing = 5703589052580907
M = 4.44ho=10 M.A.(62.34)
Node 51, Snap 93
sh-1707580956067612
M=4.44ho=58 M.A.(Lat = 58)
Ref #51, Coeing = 5703589052580907
M = 4.45ho=10 M.A.(63.41)
Node 50, Snap 94
sh-1707580956067612
M=4.45ho=59 M.A.(Lat = 59)
Ref #50, Coeing = 5703589052580907
M = 4.46ho=10 M.A.(64.48)
Node 49, Snap 95
sh-1707580956067612
M=4.46ho=60 M.A.(Lat = 60)
Ref #49, Coeing = 5703589052580907
M = 4.47ho=10 M.A.(65.55)
Node 48, Snap 96
sh-1707580956067612
M=4.47ho=61 M.A.(Lat = 61)
Ref #48, Coeing = 5703589052580907
M = 4.48ho=10 M.A.(66.62)
Node 47, Snap 97
sh-1707580956067612
M=4.48ho=62 M.A.(Lat = 62)
Ref #47, Coeing = 5703589052580907
M = 4.49ho=10 M.A.(67.69)
Node 46, Snap 98
sh-1707580956067612
M=4.49ho=63 M.A.(Lat = 63)
Ref #46, Coeing = 5703589052580907
M = 4.50ho=10 M.A.(68.76)
Node 45, Snap 99
sh-1707580956067612
M=4.50ho=64 M.A.(Lat = 64)
Ref #45, Coeing = 5703589052580907
M = 4.51ho=10 M.A.(69.83)
Node 44, Snap 100
sh-1707580956067612
M=4.51ho=65 M.A.(Lat = 65)
Ref #44, Coeing = 5703589052580907
M = 4.52ho=10 M.A.(70.90)
Node 43, Snap 101
sh-1707580956067612
M=4.52ho=66 M.A.(Lat = 66)
Ref #43, Coeing = 5703589052580907
M = 4.53ho=10 M.A.(71.97)
Node 42, Snap 102
sh-1707580956067612
M=4.53ho=67 M.A.(Lat = 67)
Ref #42, Coeing = 5703589052580907
M = 4.54ho=10 M.A.(73.04)
Node 41, Snap 103
sh-1707580956067612
M=4.54ho=68 M.A.(Lat = 68)
Ref #41, Coeing = 5703589052580907
M = 4.55ho=10 M.A.(74.11)
Node 40, Snap 104
sh-1707580956067612
M=4.55ho=69 M.A.(Lat = 69)
Ref #40, Coeing = 5703589052580907
M = 4.56ho=10 M.A.(75.18)
Node 39, Snap 105
sh-1707580956067612
M=4.56ho=70 M.A.(Lat = 70)
Ref #39, Coeing = 5703589052580907
M = 4.57ho=10 M.A.(76.25)
Node 38, Snap 106
sh-1707580956067612
M=4.57ho=71 M.A.(Lat = 71)
Ref #38, Coeing = 5703589052580907
M = 4.58ho=10 M.A.(77.32)
Node 37, Snap 107
sh-1707580956067612
M=4.58ho=72 M.A.(Lat = 72)
Ref #37, Coeing = 5703589052580907
M = 4.59ho=10 M.A.(78.39)
Node 36, Snap 108
sh-1707580956067612
M=4.59ho=73 M.A.(Lat = 73)
Ref #36, Coeing = 5703589052580907
M = 4.60ho=10 M.A.(79.46)
Node 35, Snap 109
sh-1707580956067612
M=4.60ho=74 M.A.(Lat = 74)
Ref #35, Coeing = 5703589052580907
M = 4.61ho=10 M.A.(80.53)
Node 34, Snap 110
sh-1707580956067612
M=4.61ho=75 M.A.(Lat = 75)
Ref #34, Coeing = 5703589052580907
M = 4.62ho=10 M.A.(81.60)
Node 33, Snap 111
sh-1707580956067612
M=4.62ho=76 M.A.(Lat = 76)
Ref #33, Coeing = 5703589052580907
M = 4.63ho=10 M.A.(82.67)
Node 32, Snap 112
sh-1707580956067612
M=4.63ho=77 M.A.(Lat = 77)
Ref #32, Coeing = 5703589052580907
M = 4.64ho=10 M.A.(83.74)
Node 31, Snap 113
sh-1707580956067612
M=4.64ho=78 M.A.(Lat = 78)
Ref #31, Coeing = 5703589052580907
M = 4.65ho=10 M.A.(84.81)
Node 30, Snap 114
sh-1707580956067612
M=4.65ho=79 M.A.(Lat = 79)
Ref #30, Coeing = 5703589052580907
M = 4.66ho=10 M.A.(85.88)
Node 29, Snap 115
sh-1707580956067612
M=4.66ho=80 M.A.(Lat = 80)
Ref #29, Coeing = 5703589052580907
M = 4.67ho=10 M.A.(86.95)
Node 28, Snap 116
sh-1707580956067612
M=4.67ho=81 M.A.(Lat = 81)
Ref #28, Coeing =