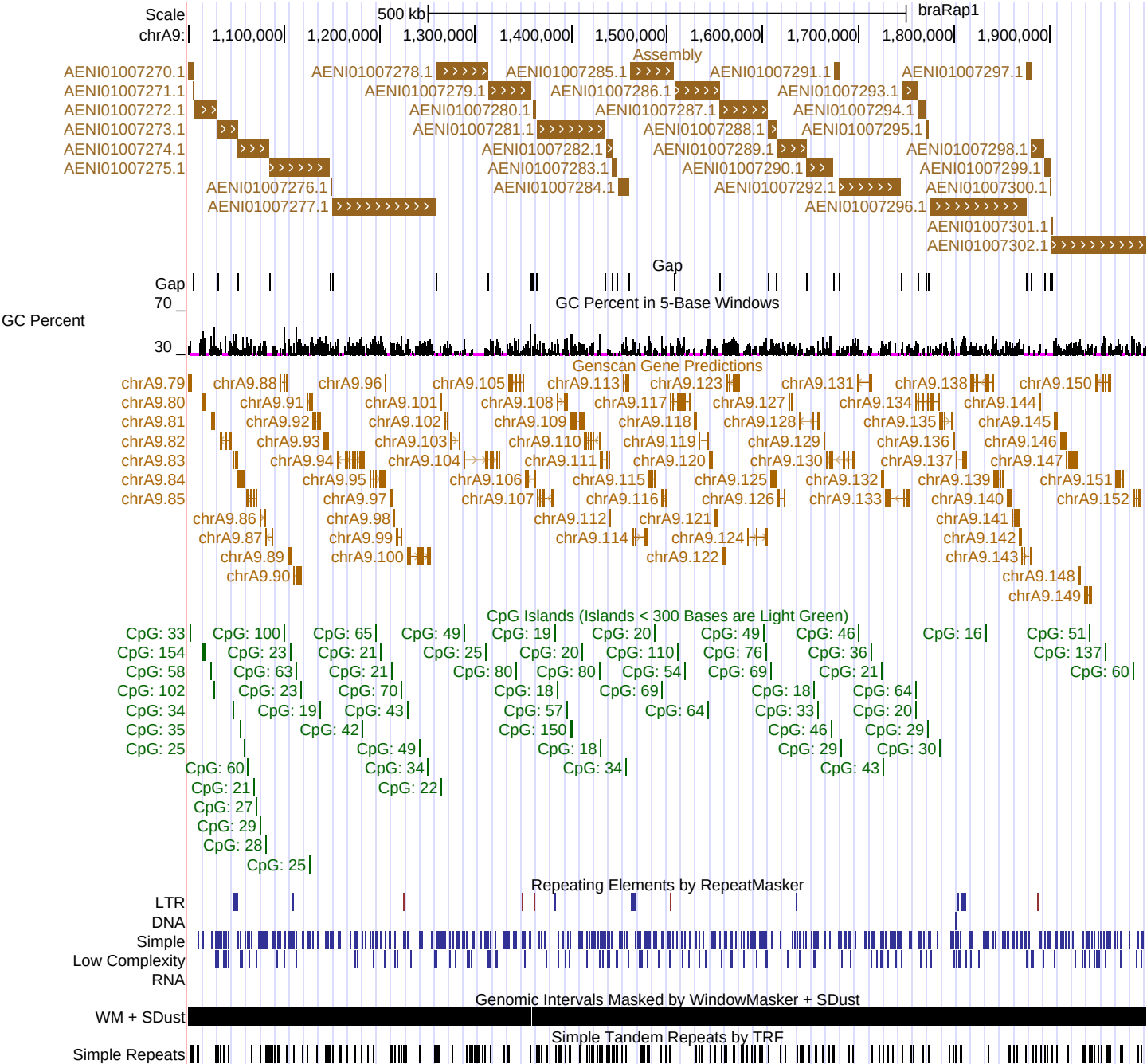
Scale
500 kb
braRap1
chrA9:
1,100,000
1,200,000
1,300,000
1,400,000
1,500,000
1,600,000
1,700,000
1,800,000
1,900,000
Assembly
AENI01007270.1
AENI01007271.1
AENI01007272.1
AENI01007273.1
AENI01007274.1
AENI01007275.1
AENI01007276.1
AENI01007277.1
AENI01007278.1
AENI01007279.1
AENI01007280.1
AENI01007281.1
AENI01007282.1
AENI01007283.1
AENI01007284.1
AENI01007285.1
AENI01007286.1
AENI01007287.1
AENI01007288.1
AENI01007289.1
AENI01007290.1
AENI01007291.1
AENI01007292.1
AENI01007293.1
AENI01007294.1
AENI01007295.1
AENI01007296.1
AENI01007297.1
AENI01007298.1
AENI01007299.1
AENI01007300.1
AENI01007301.1
AENI01007302.1
Gap
Gap
GC Percent in 5-Base Windows
GC Percent
70
30
Genscan Gene Predictions
chrA9.79
chrA9.80
chrA9.81
chrA9.82
chrA9.83
chrA9.84
chrA9.85
chrA9.86
chrA9.87
chrA9.88
chrA9.89
chrA9.90
chrA9.91
chrA9.92
chrA9.93
chrA9.94
chrA9.95
chrA9.96
chrA9.97
chrA9.98
chrA9.99
chrA9.100
chrA9.101
chrA9.102
chrA9.103
chrA9.104
chrA9.105
chrA9.106
chrA9.107
chrA9.108
chrA9.109
chrA9.110
chrA9.111
chrA9.112
chrA9.113
chrA9.114
chrA9.115
chrA9.116
chrA9.117
chrA9.118
chrA9.119
chrA9.120
chrA9.121
chrA9.122
chrA9.123
chrA9.124
chrA9.125
chrA9.126
chrA9.127
chrA9.128
chrA9.129
chrA9.130
chrA9.131
chrA9.132
chrA9.133
chrA9.134
chrA9.135
chrA9.136
chrA9.137
chrA9.138
chrA9.139
chrA9.140
chrA9.141
chrA9.142
chrA9.143
chrA9.144
chrA9.145
chrA9.146
chrA9.147
chrA9.148
chrA9.149
chrA9.150
chrA9.151
chrA9.152
CpG Islands (Islands < 300 Bases are Light Green)
CpG: 33
CpG: 154
CpG: 58
CpG: 102
CpG: 34
CpG: 35
CpG: 25
CpG: 100
CpG: 23
CpG: 63
CpG: 23
CpG: 19
CpG: 60
CpG: 21
CpG: 27
CpG: 29
CpG: 28
CpG: 25
CpG: 65
CpG: 21
CpG: 21
CpG: 70
CpG: 43
CpG: 42
CpG: 49
CpG: 34
CpG: 22
CpG: 49
CpG: 25
CpG: 80
CpG: 18
CpG: 57
CpG: 150
CpG: 18
CpG: 34
CpG: 19
CpG: 20
CpG: 80
CpG: 69
CpG: 64
CpG: 110
CpG: 54
CpG: 49
CpG: 76
CpG: 69
CpG: 18
CpG: 33
CpG: 46
CpG: 29
CpG: 46
CpG: 36
CpG: 21
CpG: 64
CpG: 20
CpG: 29
CpG: 30
CpG: 43
CpG: 16
CpG: 51
CpG: 137
CpG: 60
Repeating Elements by RepeatMasker
LTR
DNA
Simple
Low Complexity
RNA
Genomic Intervals Masked by WindowMasker + SDust
WM + SDust
Simple Tandem Repeats by TRF
Simple Repeats