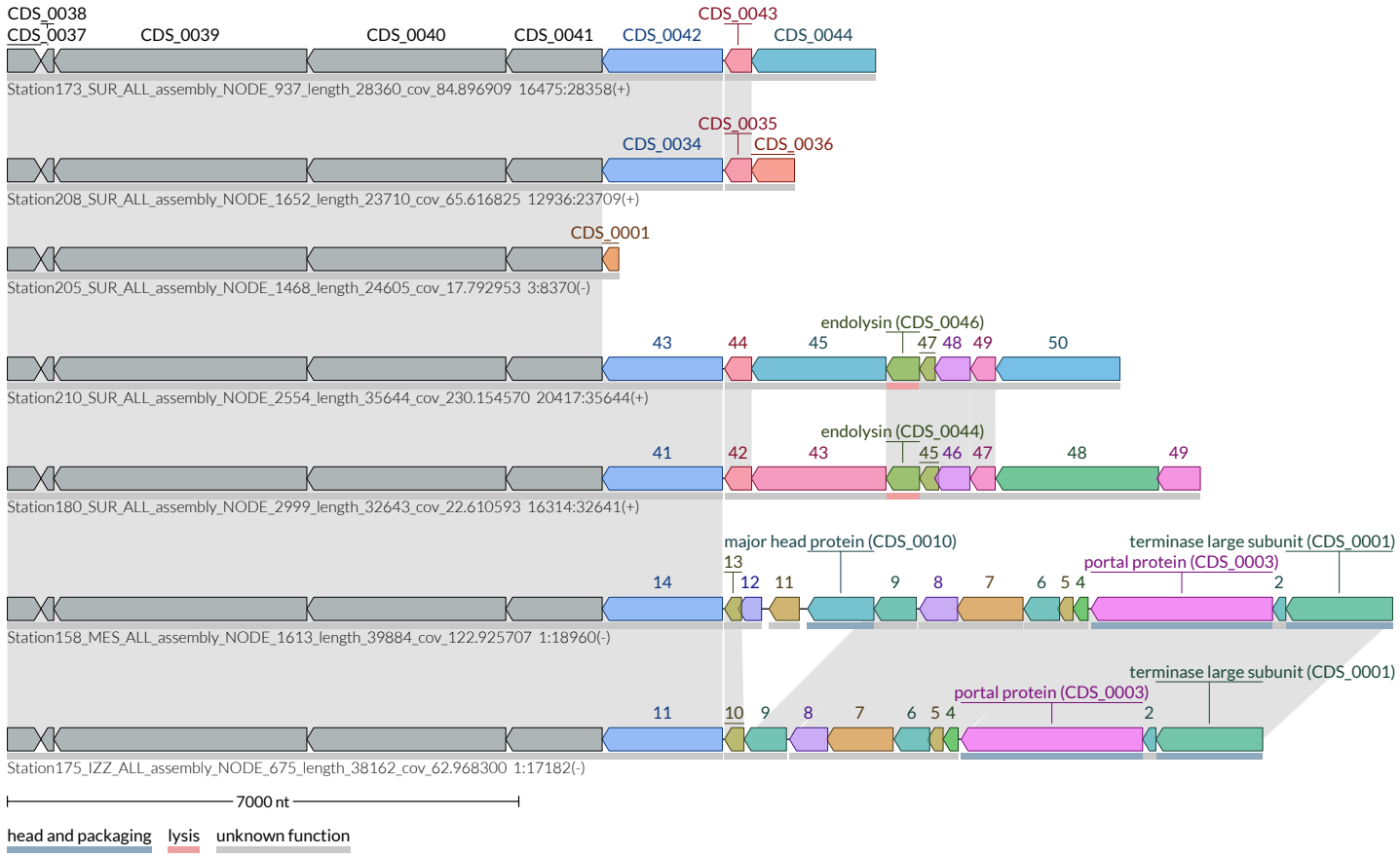
CDS_0038
CDS_0037
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
Station173_SUR_ALL_assembly_NODE_937_length_28360_cov_84.896909 16475:28358(+)
CDS_0035
CDS_0034
CDS_0036
Station208_SUR_ALL_assembly_NODE_1652_length_23710_cov_65.616825 12936:23709(+)
CDS_0001
Station205_SUR_ALL_assembly_NODE_1468_length_24605_cov_17.792953 3:8370(-)
endolysin (CDS_0046)
43
44
45
47
48
49
50
Station210_SUR_ALL_assembly_NODE_2554_length_35644_cov_230.154570 20417:35644(+)
endolysin (CDS_0044)
41
42
43
45
46
47
48
49
Station180_SUR_ALL_assembly_NODE_2999_length_32643_cov_22.610593 16314:32641(+)
major head protein (CDS_0010)
terminase large subunit (CDS_0001)
portal protein (CDS_0003)
13
14
12
11
9
8
7
6
5
4
2
Station158_MES_ALL_assembly_NODE_1613_length_39884_cov_122.925707 1:18960(-)
terminase large subunit (CDS_0001)
portal protein (CDS_0003)
11
10
9
8
7
6
5
4
2
Station175_IZZ_ALL_assembly_NODE_675_length_38162_cov_62.968300 1:17182(-)
7000 nt
head and packaging
lysis
unknown function