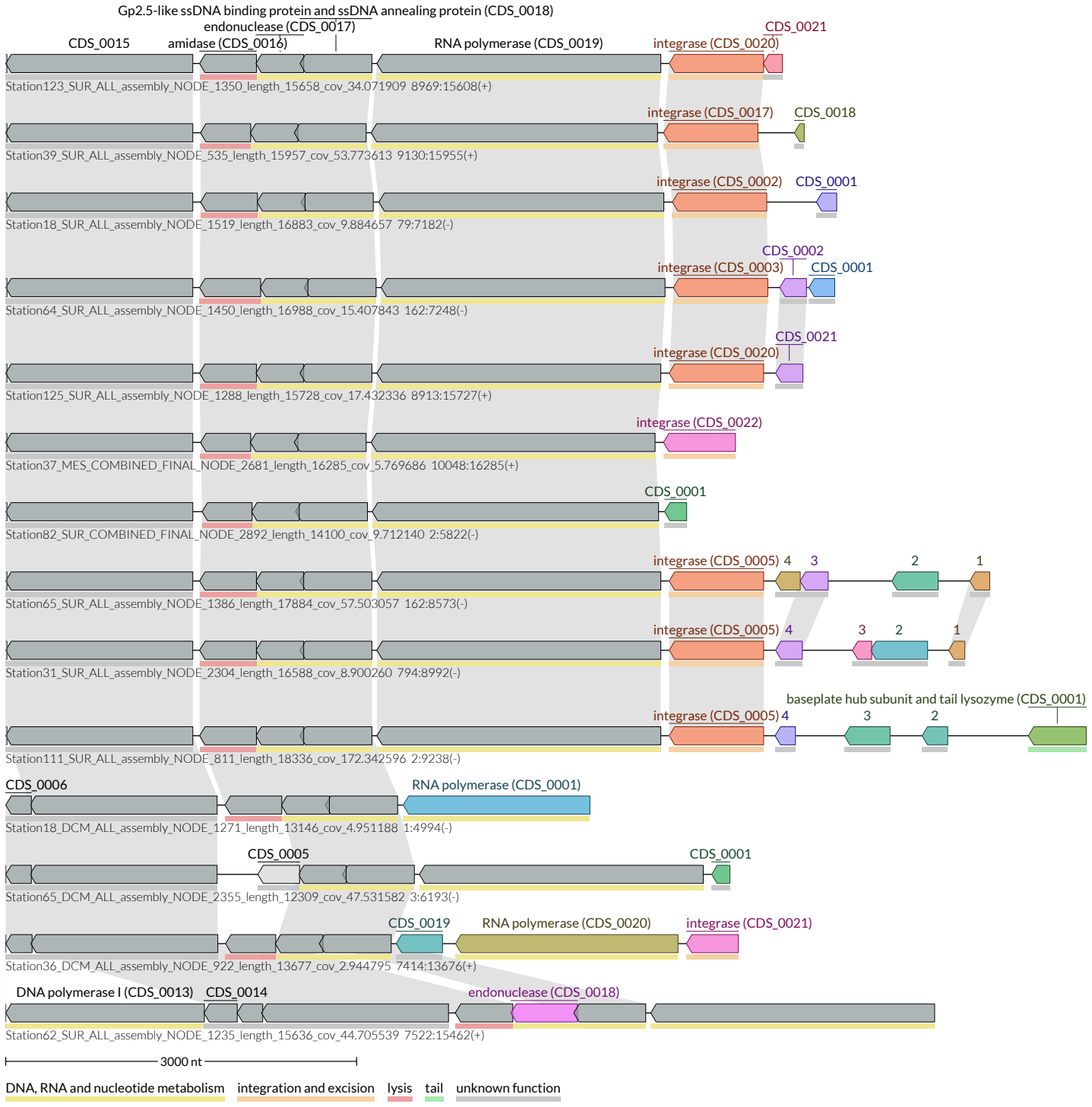
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0018)
endonuclease (CDS_0017)
CDS_0015
amidase (CDS_0016)
RNA polymerase (CDS_0019)
integrase (CDS_0020)
CDS_0021
Station123_SUR_ALL_assembly_NODE_1350_length_15658_cov_34.071909 8969:15608(+)
integrase (CDS_0017)
CDS_0018
Station39_SUR_ALL_assembly_NODE_535_length_15957_cov_53.773613 9130:15955(+)
integrase (CDS_0002)
CDS_0001
Station18_SUR_ALL_assembly_NODE_1519_length_16883_cov_9.884657 79:7182(-)
CDS_0002
integrase (CDS_0003)
CDS_0001
Station64_SUR_ALL_assembly_NODE_1450_length_16988_cov_15.407843 162:7248(-)
CDS_0021
integrase (CDS_0020)
Station125_SUR_ALL_assembly_NODE_1288_length_15728_cov_17.432336 8913:15727(+)
integrase (CDS_0022)
Station37_MES_COMBINED_FINAL_NODE_2681_length_16285_cov_5.769686 10048:16285(+)
CDS_0001
Station82_SUR_COMBINED_FINAL_NODE_2892_length_14100_cov_9.712140 2:5822(-)
integrase (CDS_0005) 4
3
2
1
Station65_SUR_ALL_assembly_NODE_1386_length_17884_cov_57.503057 162:8573(-)
integrase (CDS_0005) 4
3
2
1
Station31_SUR_ALL_assembly_NODE_2304_length_16588_cov_8.900260 794:8992(-)
baseplate hub subunit and tail lysozyme (CDS_0001)
integrase (CDS_0005) 4
3
2
Station111_SUR_ALL_assembly_NODE_811_length_18336_cov_172.342596 2:9238(-)
CDS_0006
RNA polymerase (CDS_0001)
Station18_DCM_ALL_assembly_NODE_1271_length_13146_cov_4.951188 1:4994(-)
CDS_0005
CDS_0001
Station65_DCM_ALL_assembly_NODE_2355_length_12309_cov_47.531582 3:6193(-)
CDS_0019
RNA polymerase (CDS_0020)
integrase (CDS_0021)
Station36_DCM_ALL_assembly_NODE_922_length_13677_cov_2.944795 7414:13676(+)
DNA polymerase I (CDS_0013)
CDS_0014
endonuclease (CDS_0018)
Station62_SUR_ALL_assembly_NODE_1235_length_15636_cov_44.705539 7522:15462(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
tail
unknown function