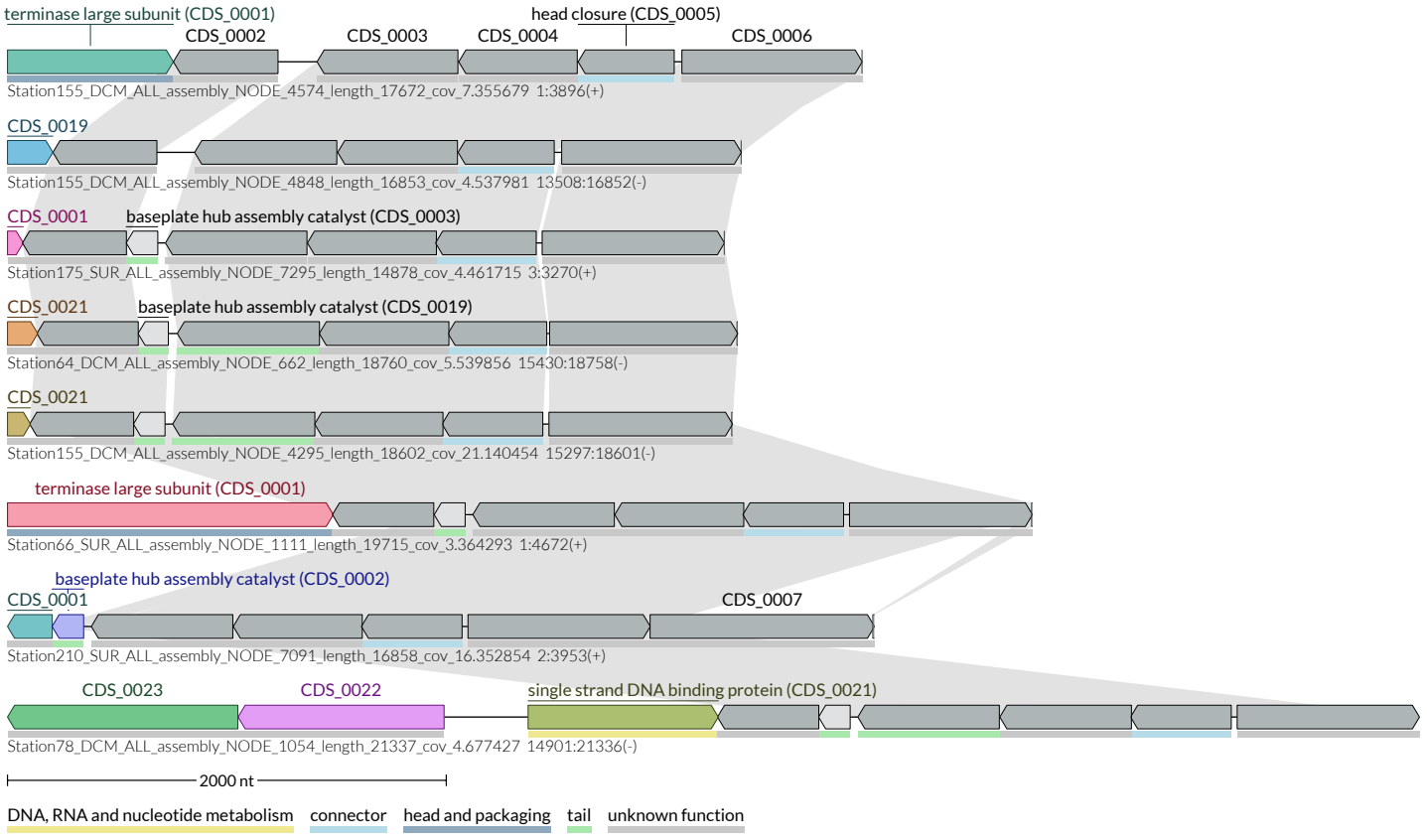
terminase large subunit (CDS_0001)
CDS_0002
CDS_0003
CDS_0004
head closure (CDS_0005)
CDS_0006
Station155_DCM_ALL_assembly_NODE_4574_length_17672_cov_7.355679 1:3896(+)
CDS_0019
Station155_DCM_ALL_assembly_NODE_4848_length_16853_cov_4.537981 13508:16852(-)
CDS_0001
baseplate hub assembly catalyst (CDS_0003)
Station175_SUR_ALL_assembly_NODE_7295_length_14878_cov_4.461715 3:3270(+)
CDS_0021
baseplate hub assembly catalyst (CDS_0019)
Station64_DCM_ALL_assembly_NODE_662_length_18760_cov_5.539856 15430:18758(-)
CDS_0021
Station155_DCM_ALL_assembly_NODE_4295_length_18602_cov_21.140454 15297:18601(-)
terminase large subunit (CDS_0001)
Station66_SUR_ALL_assembly_NODE_1111_length_19715_cov_3.364293 1:4672(+)
baseplate hub assembly catalyst (CDS_0002)
CDS_0001
CDS_0007
Station210_SUR_ALL_assembly_NODE_7091_length_16858_cov_16.352854 2:3953(+)
CDS_0023
CDS_0022
single strand DNA binding protein (CDS_0021)
Station78_DCM_ALL_assembly_NODE_1054_length_21337_cov_4.677427 14901:21336(-)
2000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
tail
unknown function