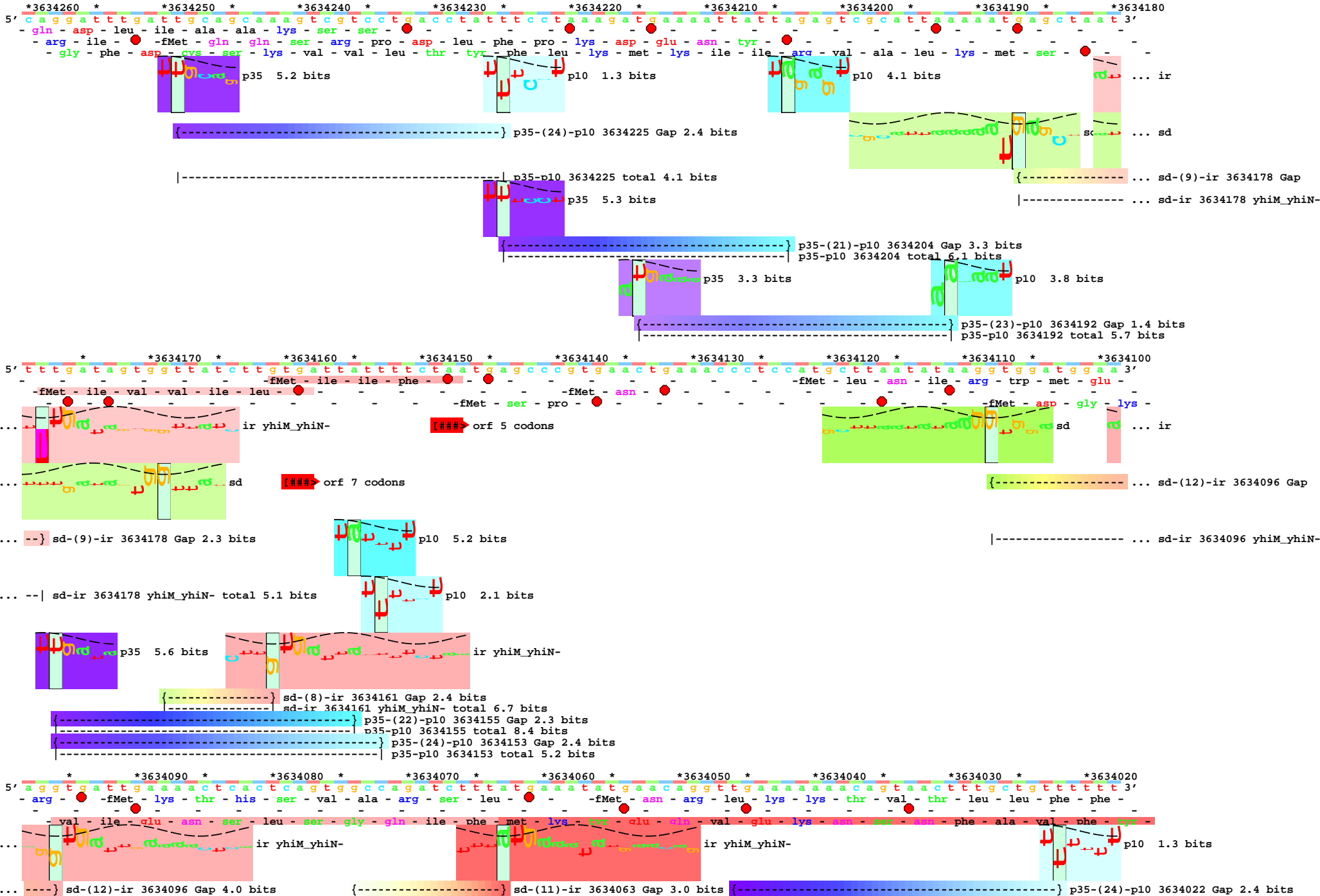
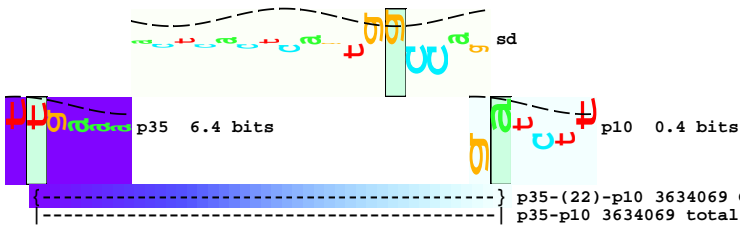
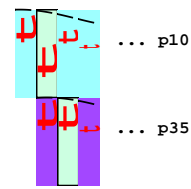


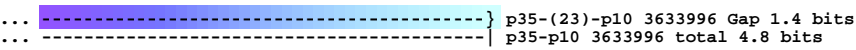
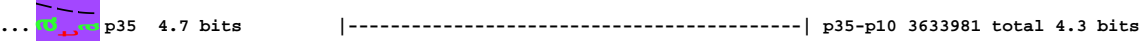
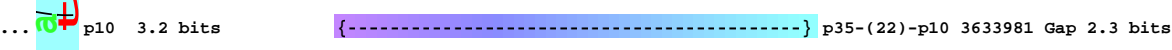
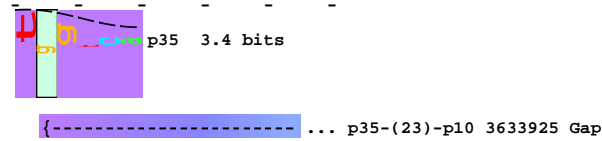
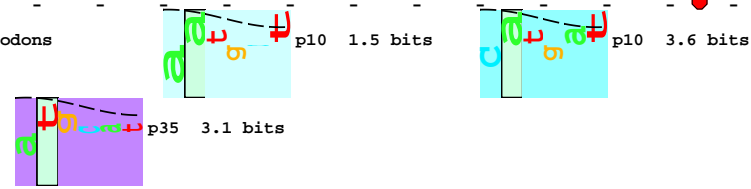
piece 1, NC\_000913, yhiM\_yhiN-, config: linear, direction: -, begin: 3634260, end: 3633897



... ----| sd-ir 3634096 yhiM\_yhiN- total 8.6 bits |-----| sd-ir 3634063 yhiM\_yhiN- total 5.4 bits



5' \*3634010 \*3634000 \*3633990 \*3633980 \*3633970 \*3633960 \*3633950 \*3633940  
- ile - leu - asn - his - tyr - ala - leu - met - leu - arg - tyr - phe - met - met - pro - lys - lys - asn - gln - arg - tyr - ala - asn - gly - gln - arg - trp -  
- thr - - - -fMet - his -fMet - val - asn - ala - gly -  
[###] orf 29 codons



5' \*3633930 \*3633920 \*3633910 \*3633900  
- phe - tyr - pro - val - arg - cys - asn - tyr - phe - leu - ala - glu - pro -  
- phe - ile - arg - tyr - val - ala - ile - ile - phe - - - -  
-fMet - gln - leu - phe - phe - ser - arg - thr -

<----- NC\_000913.yhiM

