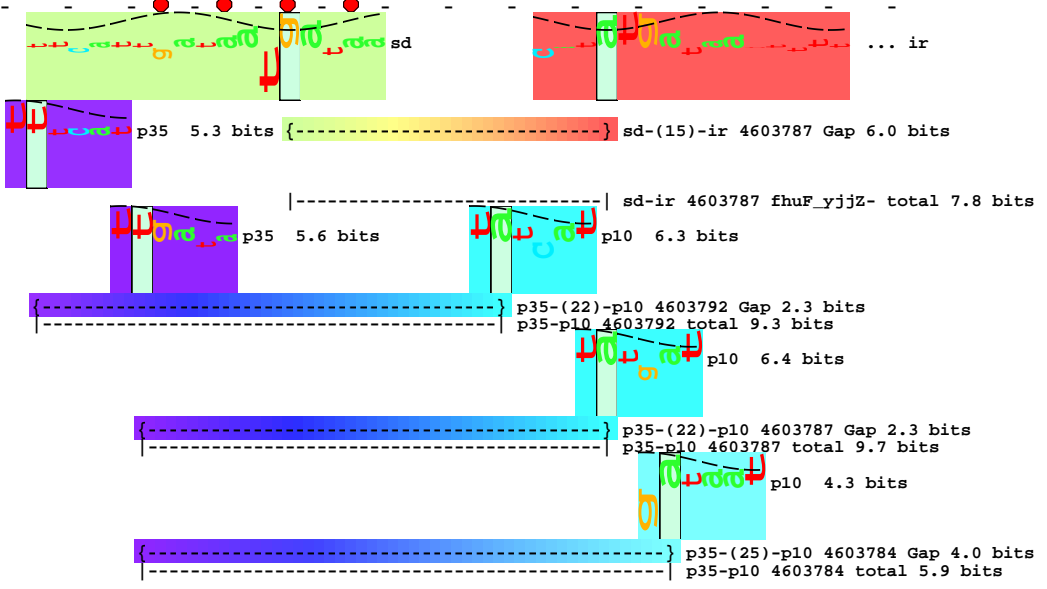


piece 1, NC_000913, fhuF_yjjZ-, config: linear, direction: -, begin: 4603856, end: 4603667

5' ^{*}ccagccactgcccagcgtacgttgcacaatgatttccatctcttccattgataaatgataaaccaaatatcattatgataaattttt3'
 - pro - ala - thr - ala - gln - arg - thr - leu - gln - his - asp - phe - ile - ser - phe - ile - asp - asn - asp - asn - gln - tyr - his - met - ile - ile - phe -
 - gln - pro - leu - pro - ser - val - arg - cys - asn - met - ile - ser - ser - leu - ser - leu - ile - met - ile - thr - asn - ile - ile -
 - ser - his - cys - pro - ala - tyr - val - ala - thr

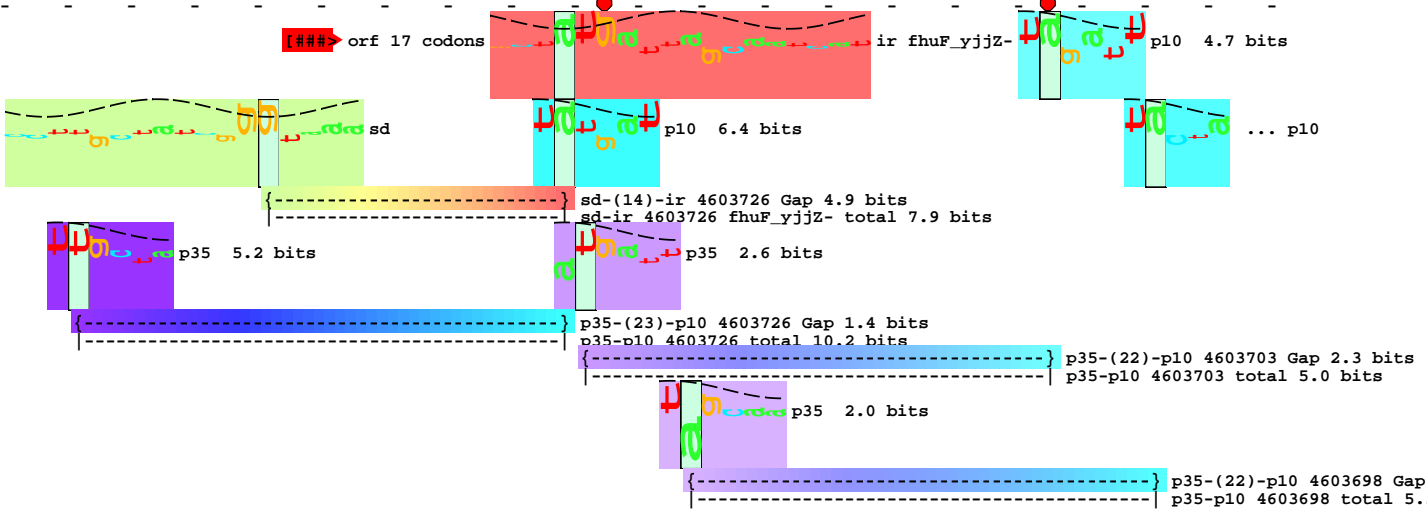
...-----] NC_000913.yjjz



5' ^{*}atcattttgcaagccagataaaatcccttgcctatcgggtaaaacctatcgctatgattagcaaatcattatcatttagattacta3'
 - ile - ile - cys - lys - pro - asp - lys - ser - leu - ala - ile - gly -
 -fMet - gln - ala - arg -
 -fMet - leu - ser - gly - lys - pro - ile - ala - met - ile - ser - asn - his - tyr - his - leu - asp - tyr - tyr -

... ir fhuF_yjjZ-

[###] orf 17 codons



5' ^{*}tcccgatttatggcctatcgttccggcacc3'
 - pro - asp - tyr - gly - leu - ser - phe - arg - thr -
 - fMet - ala - tyr - arg - ser - ala -

... NC_000913.fhuF

... p10 5.6 bits



