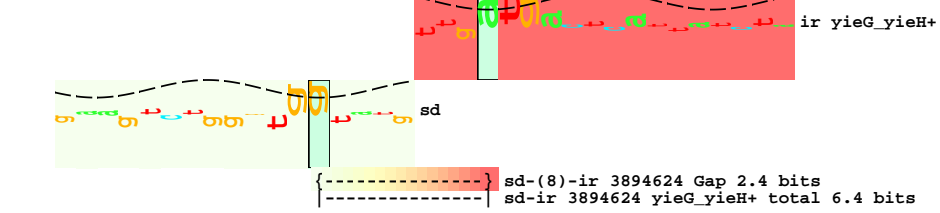
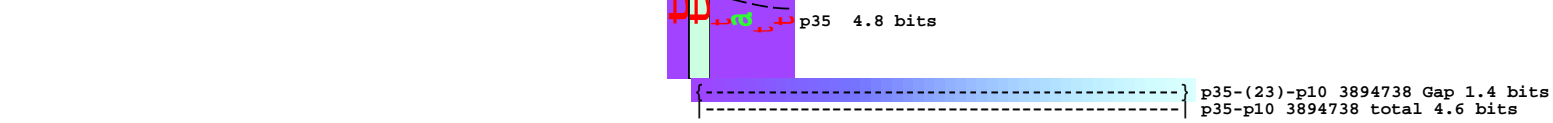


piece 1, NC_000913, yieG_yieH+, config: linear, direction: +, begin: 3894603, end: 3894816

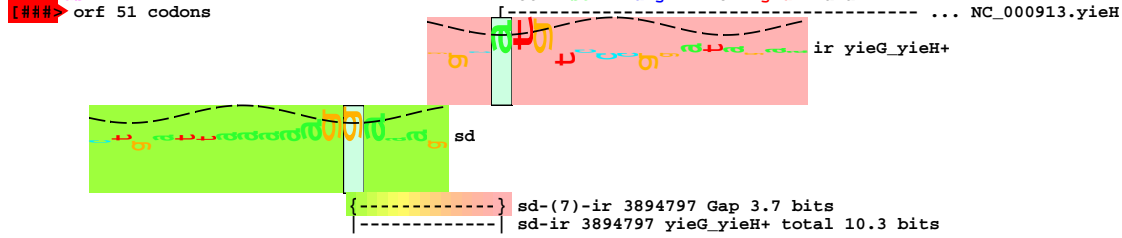
5' **agaaagtc**tggtgatgactcattatctatttccgaaacaaggagggaataccgtcgcctatcgtataaccaaaat3'
 - arg - ser - leu - gly - gly - met - leu - met - thr - his - tyr - leu - phe - pro - **asn** - lys - glu - gly - lys - ser - val - ala - ile - val - tyr - **glu** - **asn** -
 - glu - val - trp - val - val - cys - **asp** - **asp** - ser - leu - ser - ile - ser - glu - gln - gly - gly - lys - ile - arg - arg - tyr - arg - ile - pro - lys - cys -
 - lys - ser - gly - trp - tyr - val - asp - asp - ser - leu - ser - ile - ser - glu - gln - gly - gly - lys - ile - arg - arg - tyr - arg - ile - pro - lys - cys -



5' **gcgacaataaggcgcgctt**gtgagagacttttttatttggatttacttataccggcaacgattgcttgcggcaaaaatccggctctcta3'
 - ala - thr - ile - gly - ala - phe - val - arg - asp - phe - phe - ile - gly - phe - thr - tyr - thr - ala - thr - ile - ala - leu - arg - lys - ser - ala - leu -
 - arg - gln - **asp** - **fMet** - **asp** - leu - leu - ile - arg - gln - arg - leu - arg - cys - ala - **asn** - arg - leu - tyr -
 - asp - **asn** - arg - arg - val - cys - glu - arg - leu - phe - tyr - trp - ile - tyr - leu - tyr - gly - **asn** - asp - cys - val - ala - gln - ile - gly - ser - thr -



5' **cgaaaacgcttaaac**tgatataaaaaggaaaggcattggtcccgggatagaaagcgggt3'
 - arg - lys - arg - **glu** - **asn** - val - lys - leu - ile - lys - lys - glu - arg - his - val - pro - asp - arg - ser - gly -
 - lys - thr - leu - **asn** - **fMet** - ser - arg - ile - glu - ala -



[###> orf 51 codons

... NC_000913.yieH