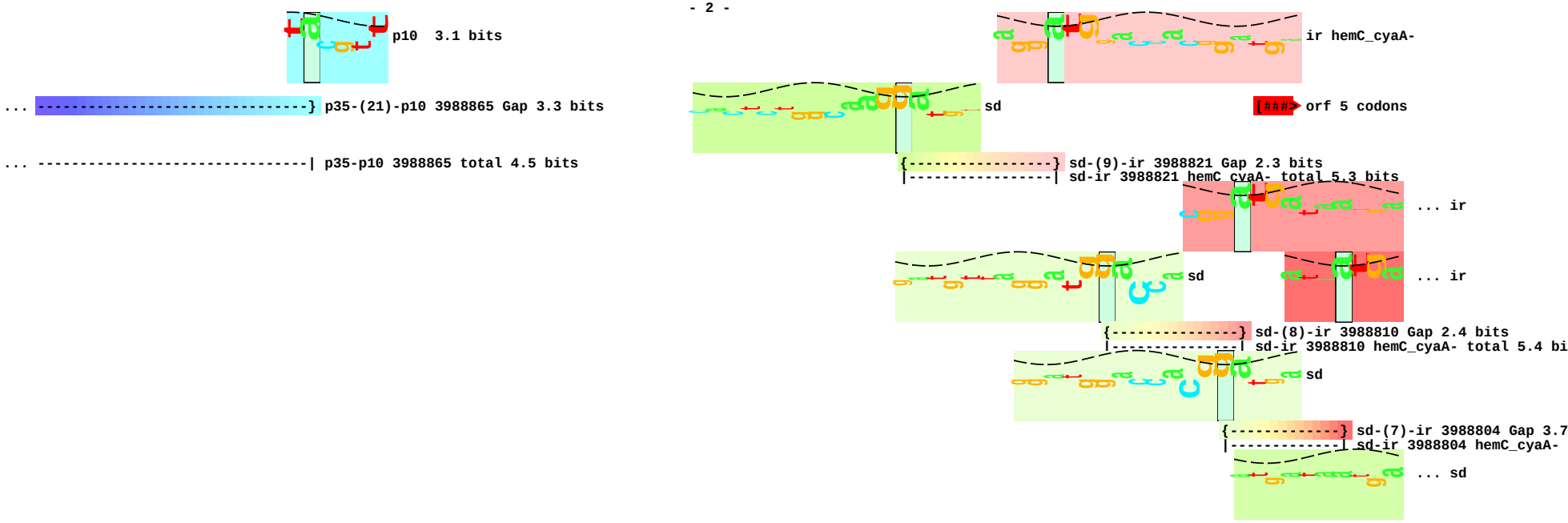
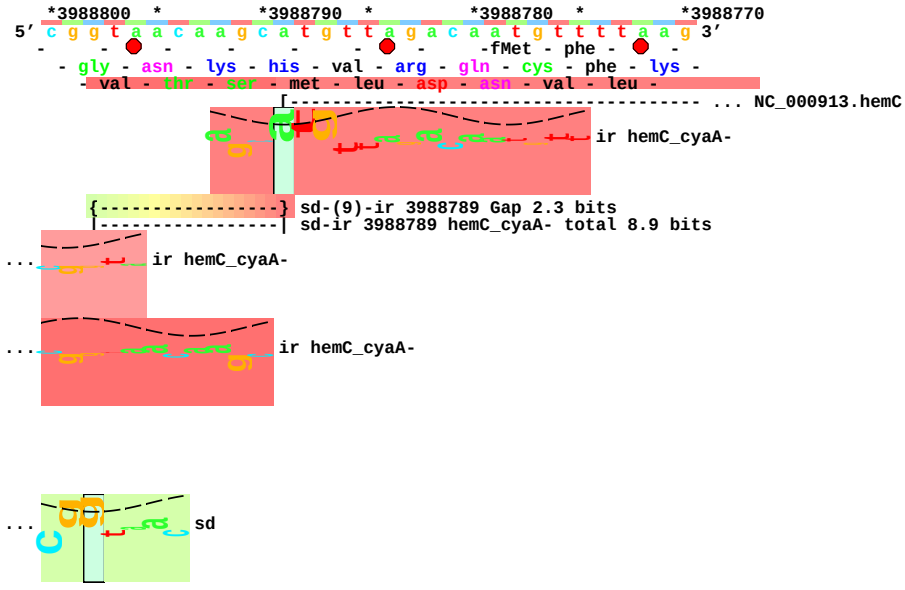
piece 1, NC_000913, hemC_cyaA-, config: linear, direction: -, begin: 3989205, end: 3988770


p10 3.1 bits
... } p35-(21)-p10 3988865 Gap 3.3 bits
... | p35-p10 3988865 total 4.5 bits
ir hemC_cyaA-
sd
[###> orf 5 codons
{ sd-(9)-ir 3988821 Gap 2.3 bits
| sd-ir 3988821 hemC_cyaA- total 5.3 bits
... ir
sd
... ir
{ sd-(8)-ir 3988810 Gap 2.4 bits
| sd-ir 3988810 hemC_cyaA- total 5.4 bi
sd
{ sd-(7)-ir 3988804 Gap 3.7
| sd-ir 3988804 hemC_cyaA-
... sd


*3988800 * *3988790 * *3988780 * *3988770
5' c g g t a a c a a g c a t g t t a g a c a a t g t t t a a g 3'
- - - - - - - -fMet - phe - - -
- gly - asn - lys - his - val - arg - gln - cys - phe - lys -
- val - thr - ser - met - leu - asp - asn - val - leu -
[ ... NC_000913.hemC
ir hemC_cyaA-
{ sd-(9)-ir 3988789 Gap 2.3 bits
| sd-ir 3988789 hemC_cyaA- total 8.9 bits
... ir hemC_cyaA-
... ir hemC_cyaA-
... sd