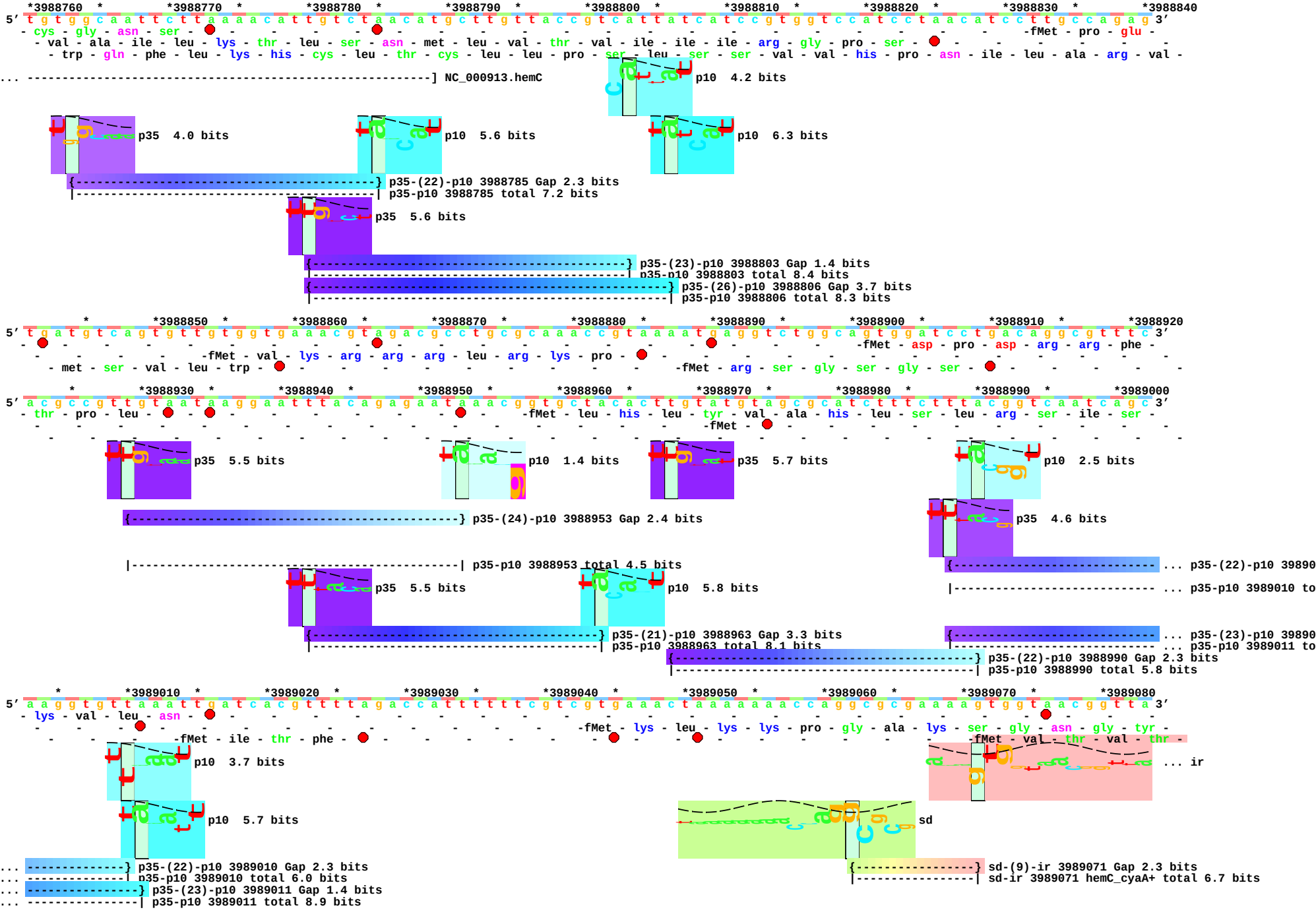
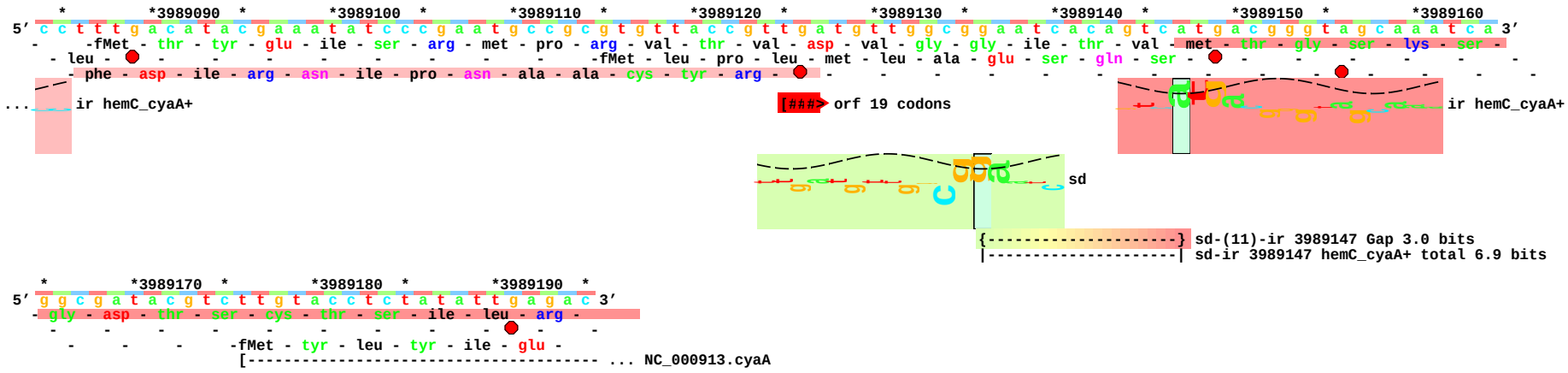
piece 1, NC_000913, hemC_cyaA+, config: linear, direction: +, begin: 3988760, end: 3989195




*3989090
*3989100
*3989110
*3989120
*3989130
*3989140
*3989150
*3989160
5′ c c t t t g a c a t a c g a a a t a t c c c g a a t g c c g c g t g t t a c c g t t g a t g t t g g c g g a a t c a c a g t c a t g a c g g g t a g c a a a t c a 3′
-fMet - thr - tyr - glu - ile - ser - arg - met - pro - arg - val - thr - val - asp - val - gly - gly - ile - thr - val - met - thr - gly - ser - lys - ser -
- leu -
-fMet - leu - pro - leu - met - leu - ala - glu - ser - gln - ser -
- phe - asp - ile - arg - asn - ile - pro - asn - ala - ala - cys - tyr - arg -
... ir hemC_cyaA+
[###> orf 19 codons
ir hemC_cyaA+
sd
{----------} sd-(11)-ir 3989147 Gap 3.0 bits
|----------| sd-ir 3989147 hemC_cyaA+ total 6.9 bits

*3989170
*3989180
*3989190
5′ g g c g a t a c g t c t t g t a c c t c t a t a t t g a g a c 3′
- gly - asp - thr - ser - cys - thr - ser - ile - leu - arg -
-fMet - tyr - leu - tyr - ile - glu -
[---------- ... NC_000913.cyaA