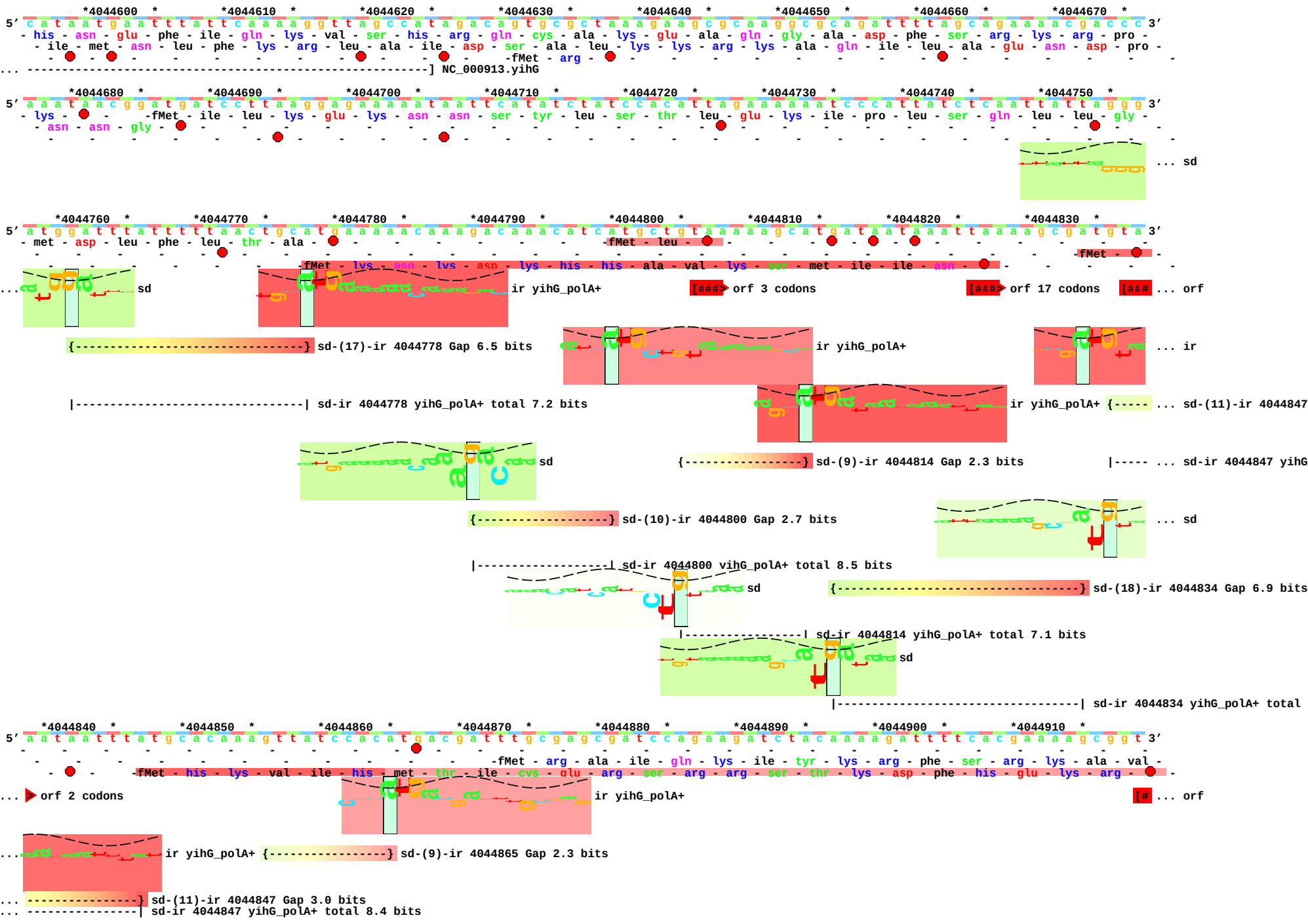
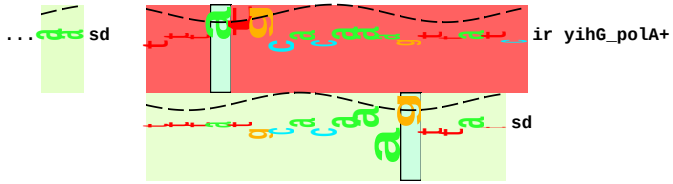
piece 1, NC_000913, yihG_polA+, config: linear, direction: +, begin: 4044596, end: 4045008





|----------------| sd-ir 4044865 yihG_polA+ total 5.2 bits

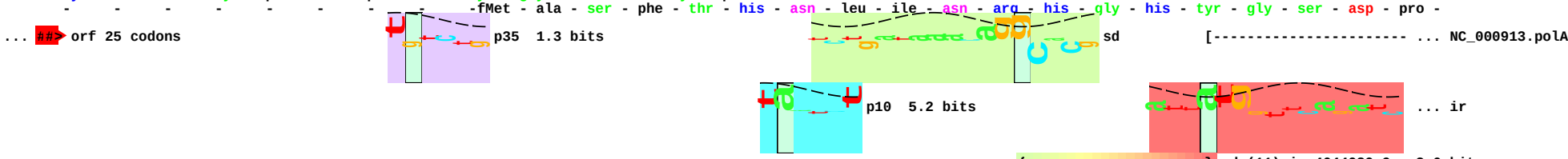
*4044920 * *4044930 * *4044940 * *4044950 * *4044960 * *4044970 * *4044980 * *4044990 * *4045000

5′ g a a a a a c t c a t g t t t t c a t c c t g t c t g t g g c a t c c t t t a c c c a t a a t c t g a t a a a c a g g c a c g g a c a t t a t g g t t c a g a t c 3′

- - - -fMet - phe - ser - ser - cys - leu - trp - his - pro - leu - pro - ile - ile - - - - - - - - -fMet - val - gln - ile -

- lys - asn - ser - cys - phe - his - pro - val - cys - gly - ile - leu - tyr - pro - - - - - - - - - - - - - - - - -

- - - - - - - - -fMet - ala - ser - phe - thr - his - asn - leu - ile - asn - arg - his - gly - his - tyr - gly - ser - asp - pro -



{----------} sd-(11)-ir 4044989 Gap 3.0 bits

|----------| sd-ir 4044989 yihG_polA+ total 8.6 bits

{----------} p35-(22)-p10 4044964 Gap 2.3 bits

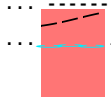
|----------| p35-p10 4044964 total 4.2 bits

*

5′ c c c c a a a a 3′

- pro - gln -

- - -

- pro - lys -

... ---------- ... NC_000913.polA