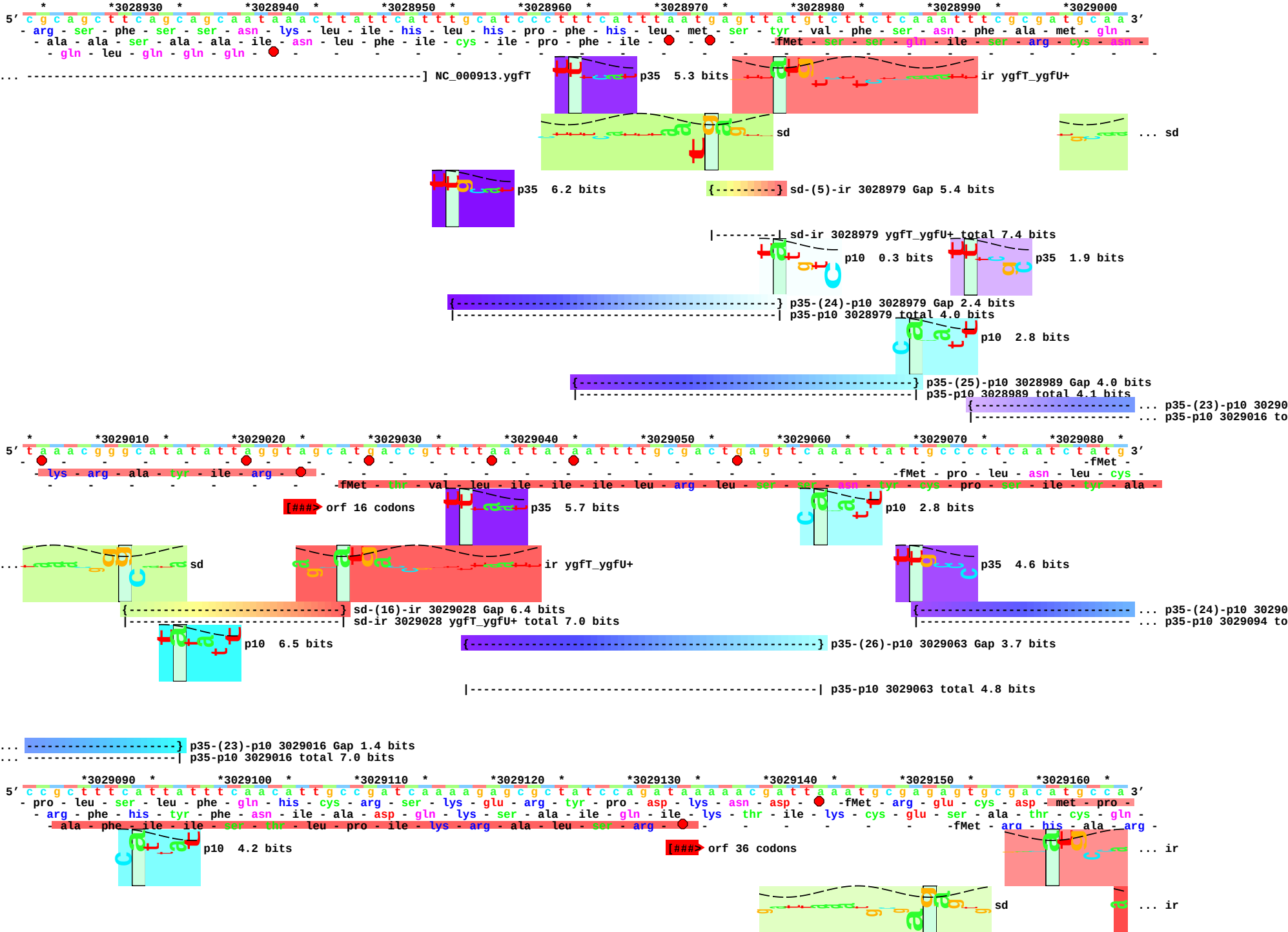
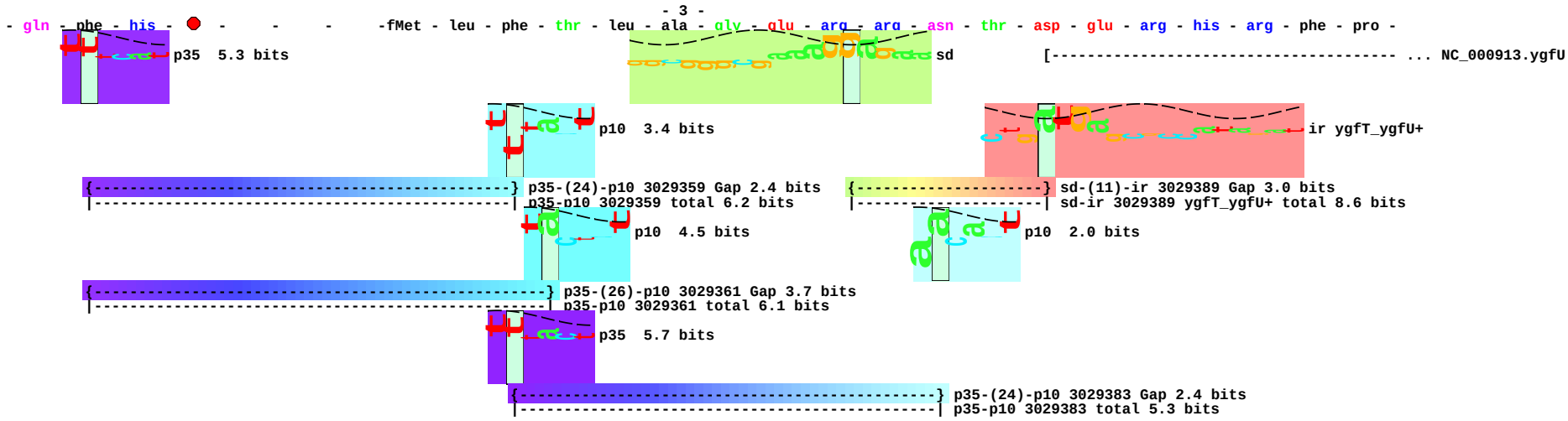
piece 1, NC_000913, ygfT_ygfU+, config: linear, direction: +, begin: 3028924, end: 3029408



... ----------} p35-(24)-p10 3029094 Gap 2.4 bits
... ----------| p35-p10 3029094 total 6.4 bits
{----------} sd-(9)-ir 3029161 Gap 2.3 bit
|----------| sd-ir 3029161 ygfT_ygfU+ tota
{---------- ... sd-(17)-ir 302
|---------- ... sd-ir 3029169
p35 2.8 bits
... sd
... sd
... p10
{----------} p35-(23)-p10 302916
|----------| p35-p10 3029166 tot
*3029170 *3029180 *3029190 *3029200 *3029210 *3029220 *3029230 *3029240 *
5' g a a t g a t t a a t g a a a t a t c a a t a t g a g a a a a t t a c a g a t a a t t c c a t t g t c a g g t t c t c t t c t c a t t t t c g t g g t t t a a c c 3'
- glu - - -fMet - lys - tyr - gln - tyr - glu - lys - ile - thr - asp - asn - ser - ile - val - arg - phe - ser - ser - his - phe - arg - gly - leu - thr -
- asn - asp - - - - - -fMet - arg - lys - leu - gln - ile - ile - pro - leu - ser - gly - ser - leu - leu - ile - phe - val - val - - -
- met - ile - asn - glu - ile - ser - ile - - - - -


- gln - phe - his - - - - -fMet - leu - phe - thr - leu - ala - gly - glu - arg - arg - asn - thr - asp - glu - arg - his - arg - phe - pro -
p35 5.3 bits
sd [------------------------------------ ... NC_000913.ygfU
p10 3.4 bits
ir ygfT_ygfU+
{----------} sd-(11)-ir 3029389 Gap 3.0 bits
|----------| sd-ir 3029389 ygfT_ygfU+ total 8.6 bits
{----------} p35-(24)-p10 3029359 Gap 2.4 bits
|----------| p35-p10 3029359 total 6.2 bits
p10 4.5 bits
p10 2.0 bits
{----------} p35-(26)-p10 3029361 Gap 3.7 bits
|----------| p35-p10 3029361 total 6.1 bits
p35 5.7 bits
{----------} p35-(24)-p10 3029383 Gap 2.4 bits
|----------| p35-p10 3029383 total 5.3 bits