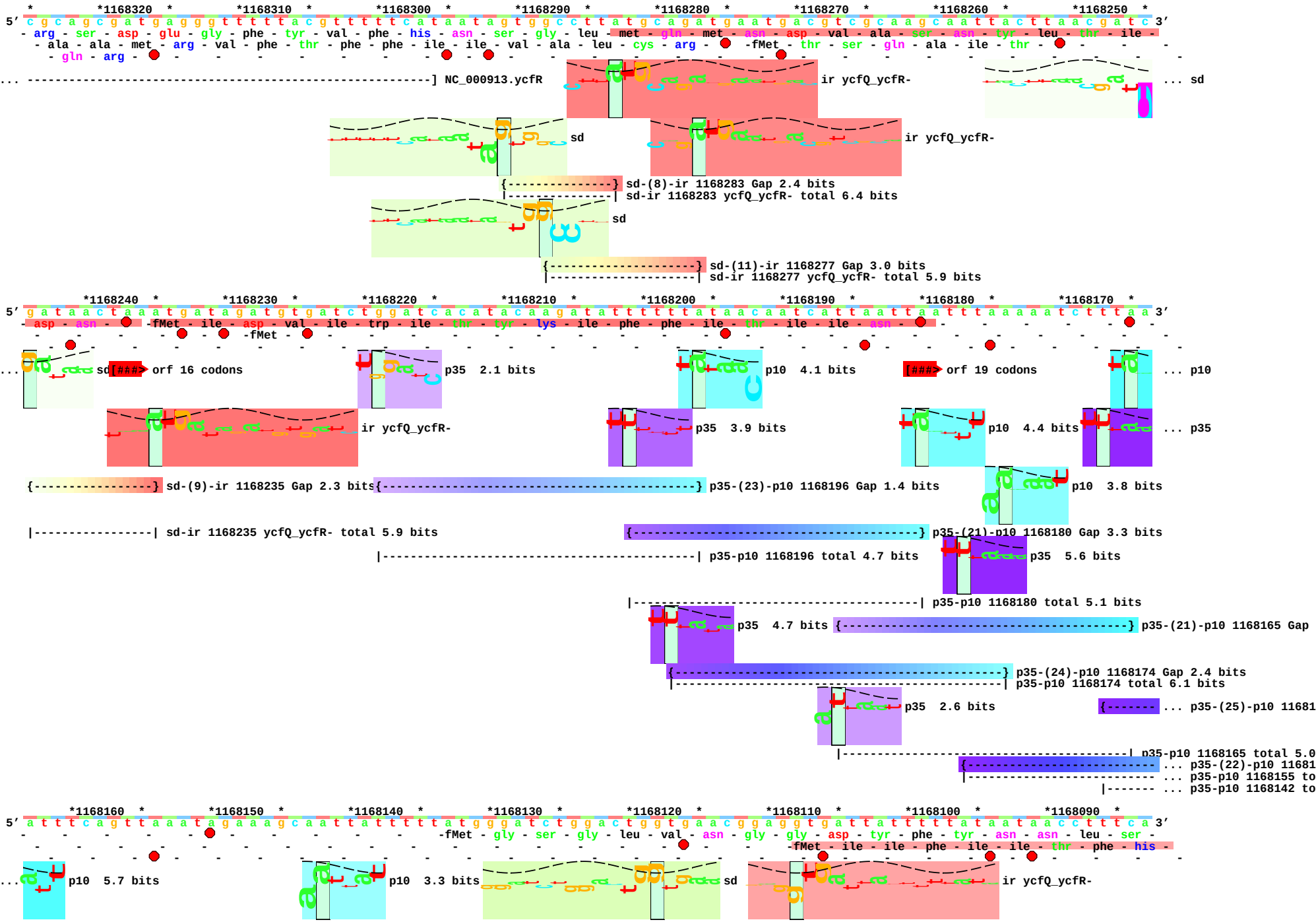
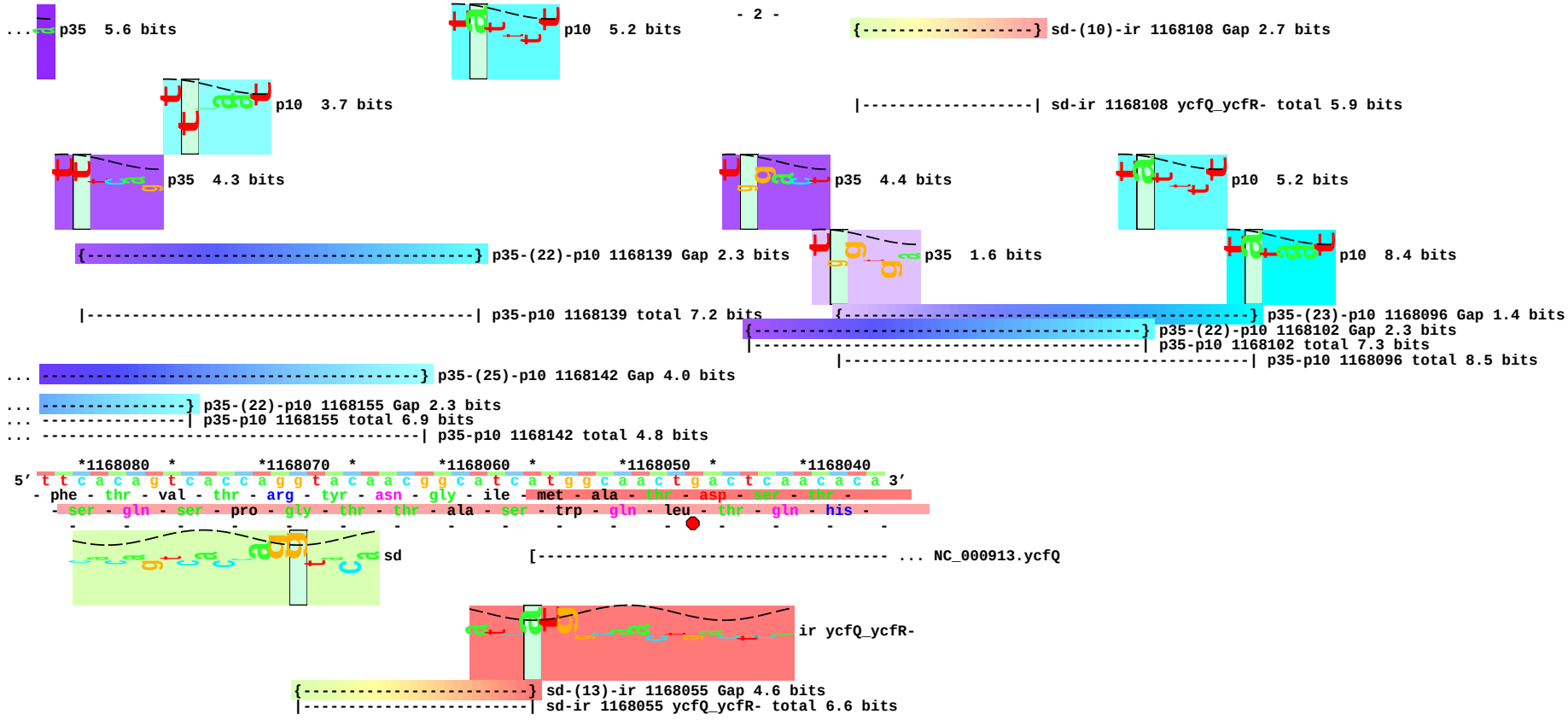
piece 1, NC_000913, ycfQ_ycfR-, config: linear, direction: -, begin: 1168325, end: 1168036




... p35 5.6 bits
p10 5.2 bits
{----------} sd-(10)-ir 1168108 Gap 2.7 bits
p10 3.7 bits
|----------| sd-ir 1168108 ycfQ_ycfR- total 5.9 bits
p35 4.3 bits
p35 4.4 bits
p10 5.2 bits
{----------} p35-(22)-p10 1168139 Gap 2.3 bits
p35 1.6 bits
p10 8.4 bits
|----------| p35-p10 1168139 total 7.2 bits
{----------} p35-(23)-p10 1168096 Gap 1.4 bits
{----------} p35-(22)-p10 1168102 Gap 2.3 bits
|----------| p35-p10 1168102 total 7.3 bits
|----------| p35-p10 1168096 total 8.5 bits
... {----------} p35-(25)-p10 1168142 Gap 4.0 bits
... {----------} p35-(22)-p10 1168155 Gap 2.3 bits
... |----------| p35-p10 1168155 total 6.9 bits
... |----------| p35-p10 1168142 total 4.8 bits
*1168080 * *1168070 * *1168060 * *1168050 * *1168040
5′ t t c a c a g t c a c c a g g t a c a a c g g c a t c a t g g c a a c t g a c t c a a c a c a 3′
- phe - thr - val - thr - arg - tyr - asn - gly - ile - met - ala - thr - asp - ser - thr -
- ser - gln - ser - pro - gly - thr - thr - ala - ser - trp - gln - leu - thr - gln - his -
sd
[---------- ... NC_000913.ycfQ
ir ycfQ_ycfR-
{----------} sd-(13)-ir 1168055 Gap 4.6 bits
|----------| sd-ir 1168055 ycfQ_ycfR- total 6.6 bits