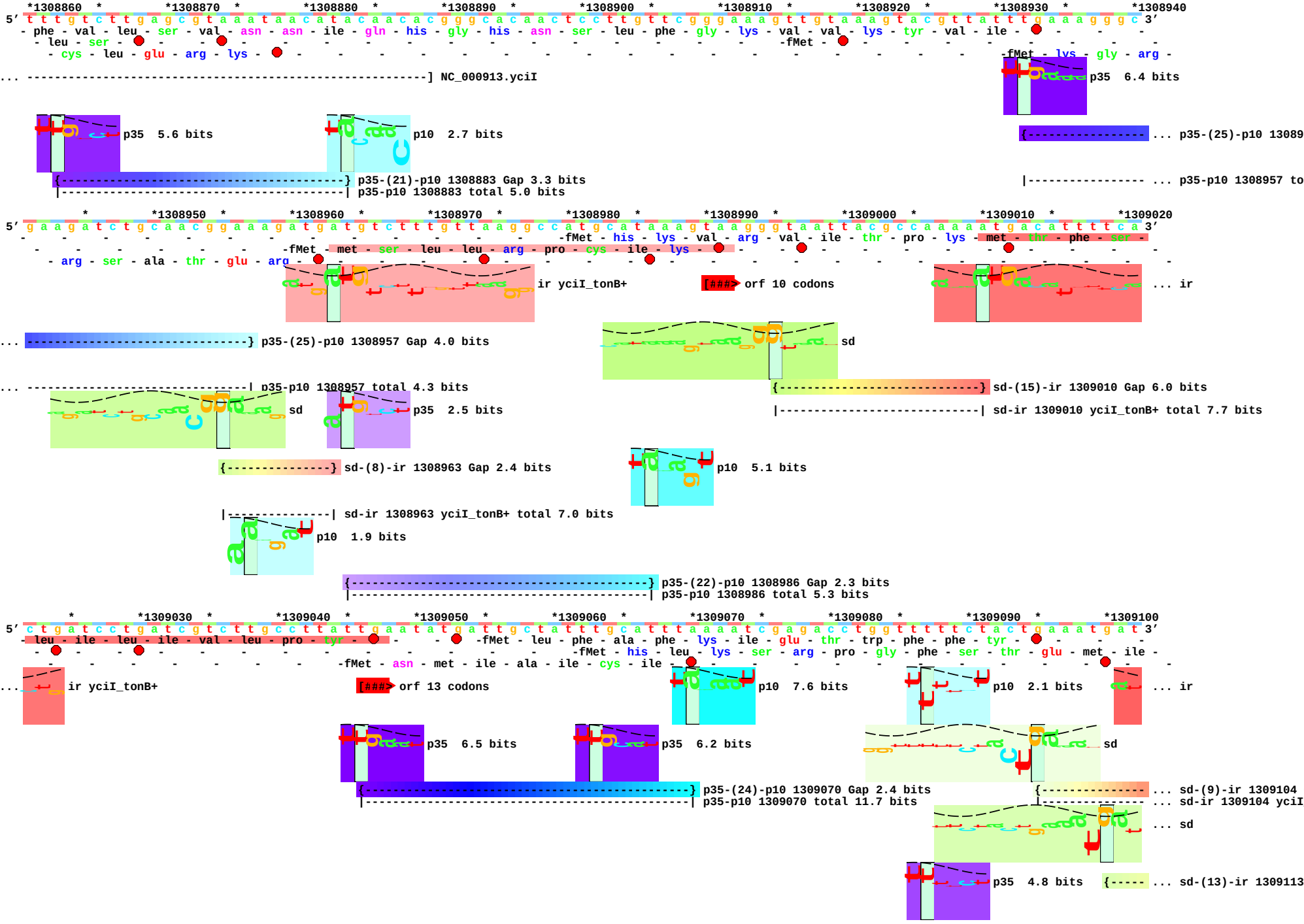
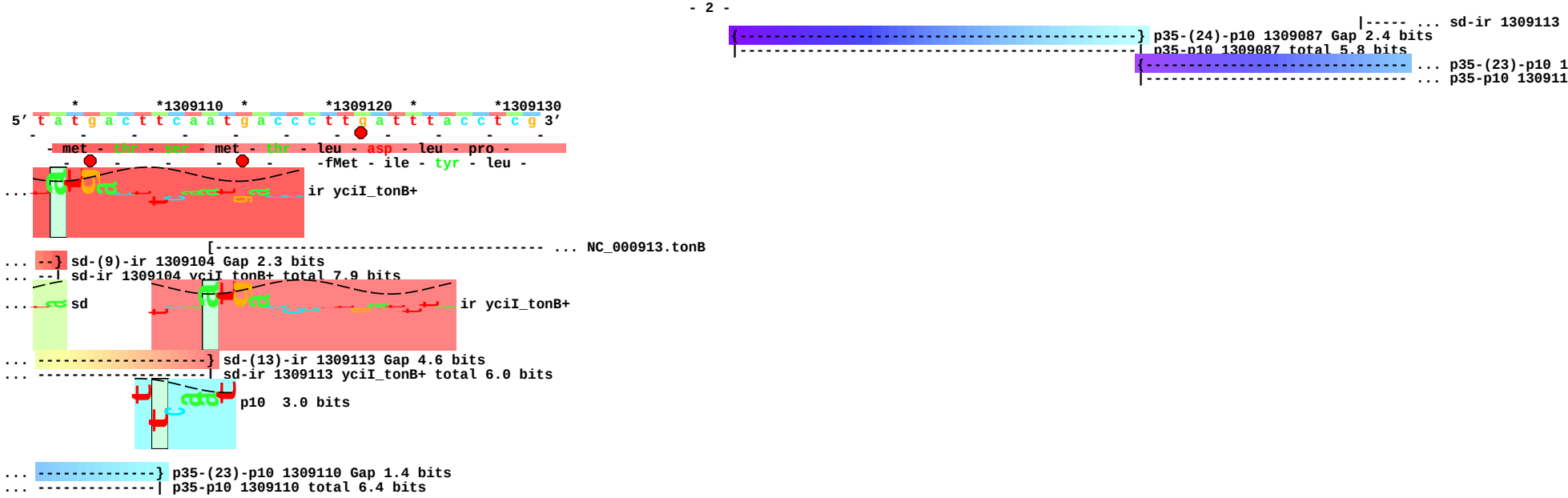
piece 1, NC_000913, yciI_tonB+, config: linear, direction: +, begin: 1308860, end: 1309132




|----- ... sd-ir 1309113
{---------- p35-(24)-p10 1309087 Gap 2.4 bits
|---------- p35-p10 1309087 total 5.8 bits
{---------- ... p35-(23)-p10 1
|---------- ... p35-p10 130911
* *1309110 * *1309120 * *1309130
5′ t a t g a c t t c a a t g a c c c t t g a t t t a c c t c g 3′
- met - thr - ser - met - thr - leu - asp - leu - pro -
-fMet - ile - tyr - leu -
ir yciI_tonB+
[---------- ... NC_000913.tonB
--} sd-(9)-ir 1309104 Gap 2.3 bits
--| sd-ir 1309104 yciI_tonB+ total 7.9 bits
sd
ir yciI_tonB+
----------} sd-(13)-ir 1309113 Gap 4.6 bits
----------| sd-ir 1309113 yciI_tonB+ total 6.0 bits
p10 3.0 bits
----------} p35-(23)-p10 1309110 Gap 1.4 bits
----------| p35-p10 1309110 total 6.4 bits