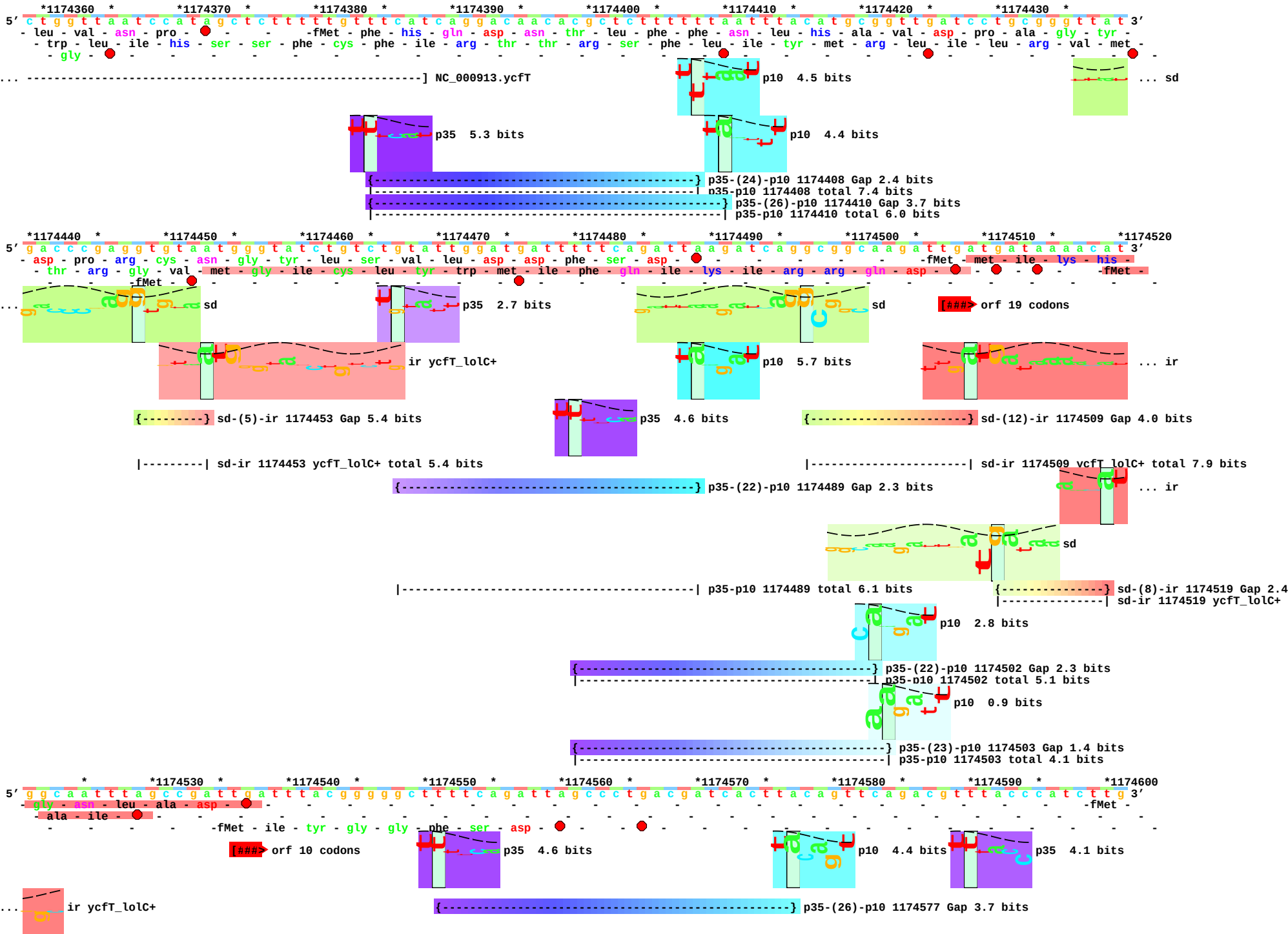
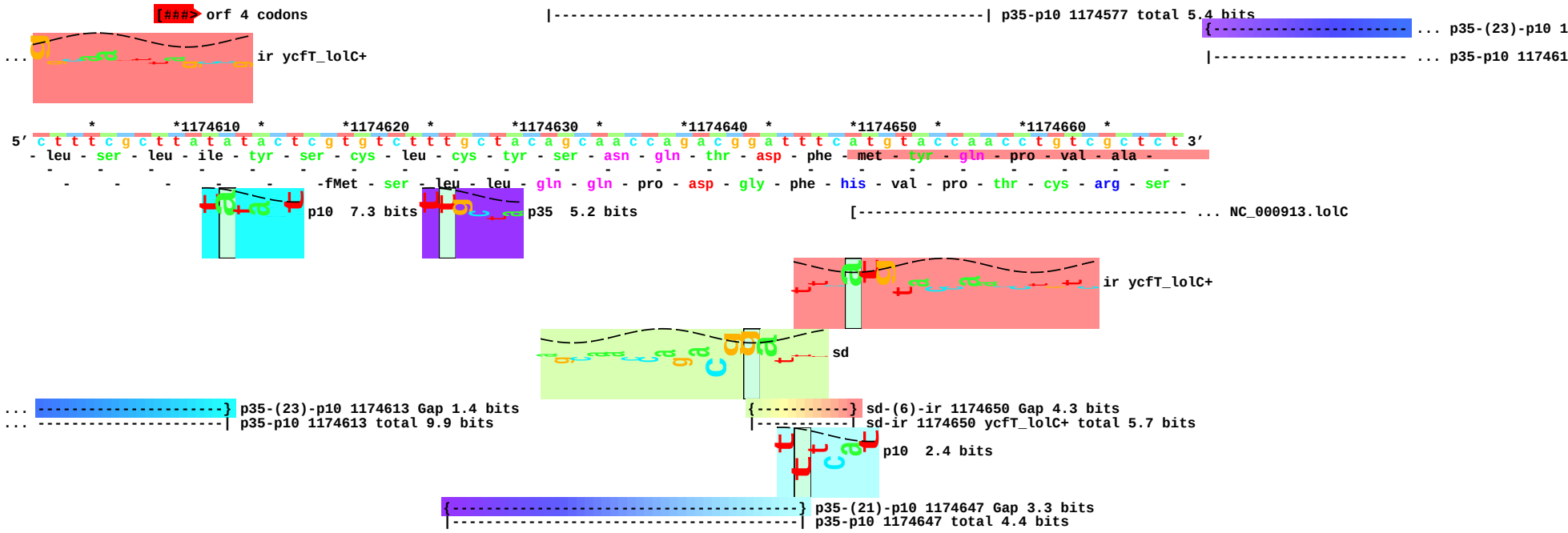
piece 1, NC_000913, ycfT_lolC+, config: linear, direction: +, begin: 1174359, end: 1174669




[###> orf 4 codons
|---| p35-p10 1174577 total 5.4 bits
{---------- ... p35-(23)-p10 1
... ir ycfT_lolC+
|---------- ... p35-p10 117461
*1174610 *1174620 *1174630 *1174640 *1174650 *1174660
5' c t t t c g c t t a t a t a c t c g t g t c t t t g c t a c a g c a a c c a g a c g g a t t t c a t g t a c c a a c c t g t c g c t c t 3'
- leu - ser - leu - ile - tyr - ser - cys - leu - cys - tyr - ser - asn - gln - thr - asp - phe - met - tyr - gln - pro - val - ala -
-fMet - ser - leu - leu - gln - gln - pro - asp - gly - phe - his - val - pro - thr - cys - arg - ser -
p10 7.3 bits
p35 5.2 bits
[------------------------------------ ... NC_000913.lolC
ir ycfT_lolC+
sd
... ----------} p35-(23)-p10 1174613 Gap 1.4 bits
... ----------| p35-p10 1174613 total 9.9 bits
{----------} sd-(6)-ir 1174650 Gap 4.3 bits
|----------| sd-ir 1174650 ycfT_lolC+ total 5.7 bits
p10 2.4 bits
{---------------------------------------} p35-(21)-p10 1174647 Gap 3.3 bits
|---------------------------------------| p35-p10 1174647 total 4.4 bits