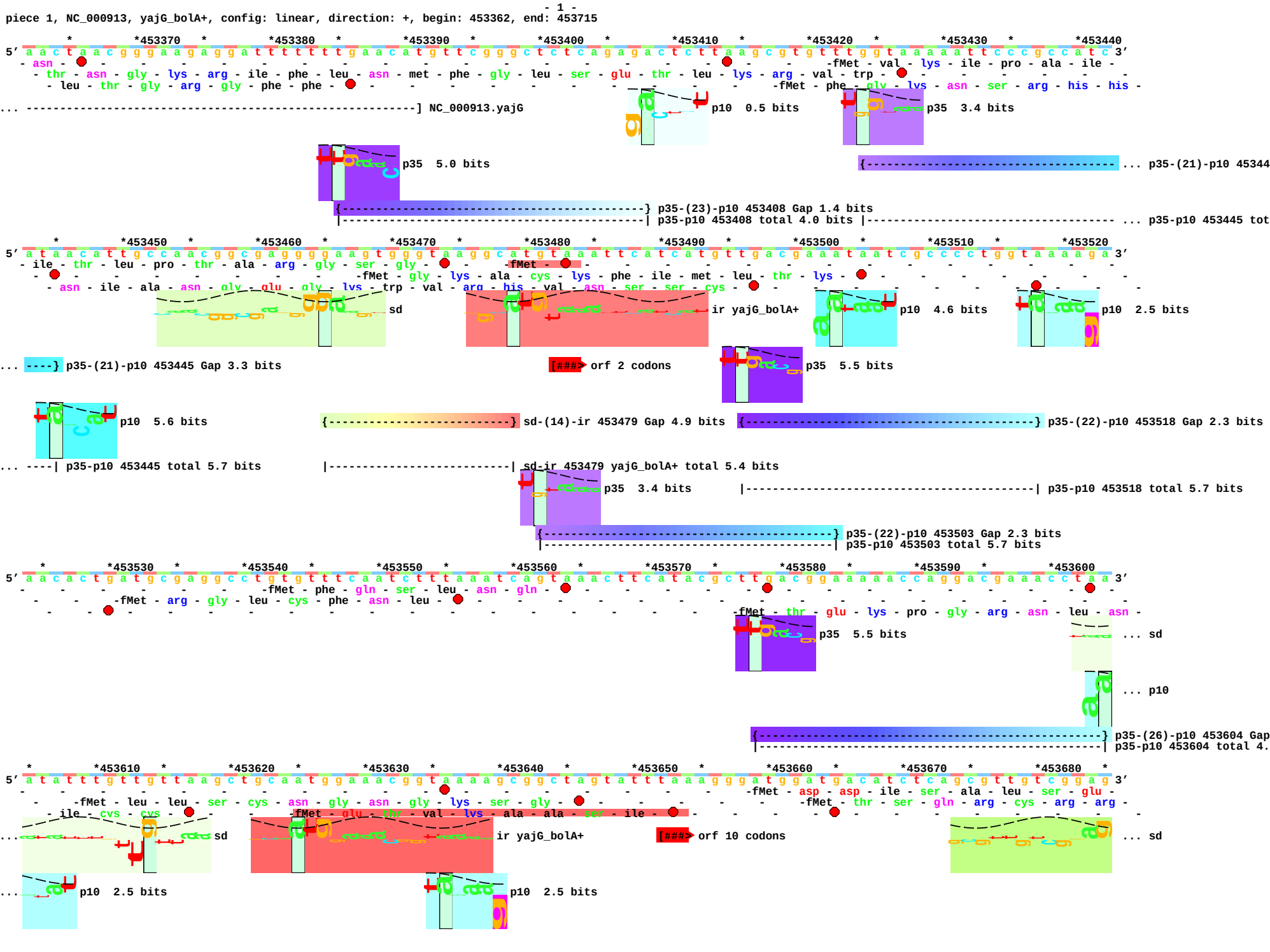
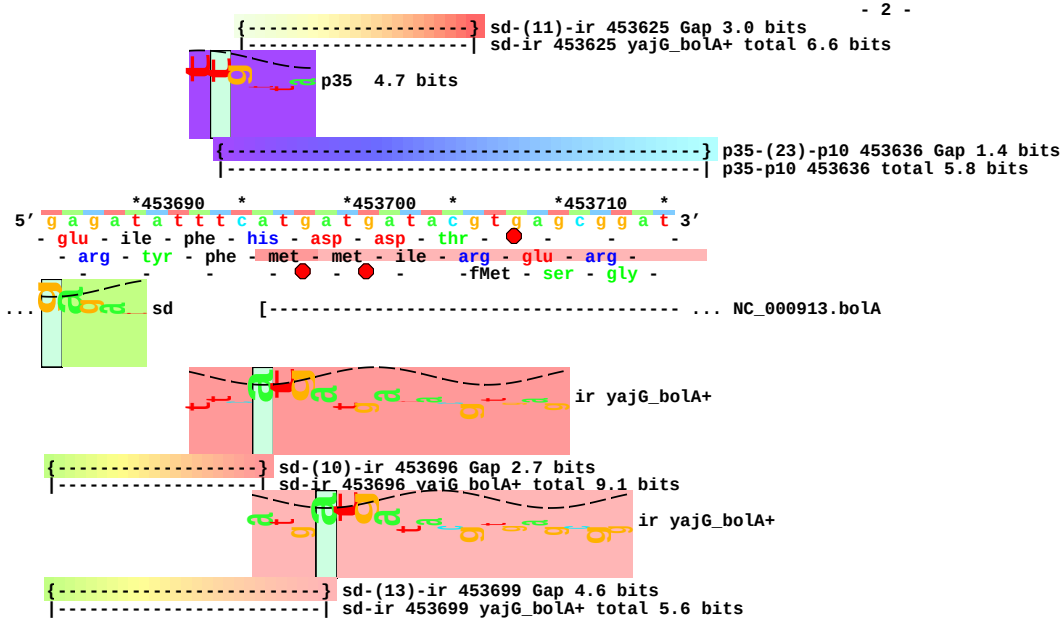
piece 1, NC_000913, yajG_bolA+, config: linear, direction: +, begin: 453362, end: 453715


*453370 *453380 *453390 *453400 *453410 *453420 *453430 *453440
5′ a a c t a a c g g g a a g a g g a t t t t t t t g a a c a t g t t c g g g c t c t c a g a g a c t c t t a a g c g t g t t t g g t a a a a a t t c c c g c c a t c 3′
- asn - - -


{---------------------} sd-(11)-ir 453625 Gap 3.0 bits
|---------------------| sd-ir 453625 yajG_bolA+ total 6.6 bits
p35 4.7 bits
{--} p35-(23)-p10 453636 Gap 1.4 bits
|--| p35-p10 453636 total 5.8 bits
*453690 * *453700 * *453710 *
5' g a g a t a t t t c a t g a t g a t a c g t g a g c g g a t 3'
- glu - ile - phe - his - asp - asp - thr -
- arg - tyr - phe - met - met - ile - arg - glu - arg -
-fMet - ser - gly -
... sd [------------------------------------ ... NC_000913.bolA
ir yajG_bolA+
{-------------------} sd-(10)-ir 453696 Gap 2.7 bits
|-------------------| sd-ir 453696 yajG_bolA+ total 9.1 bits
ir yajG_bolA+
{------------------------} sd-(13)-ir 453699 Gap 4.6 bits
|------------------------| sd-ir 453699 yajG_bolA+ total 5.6 bits