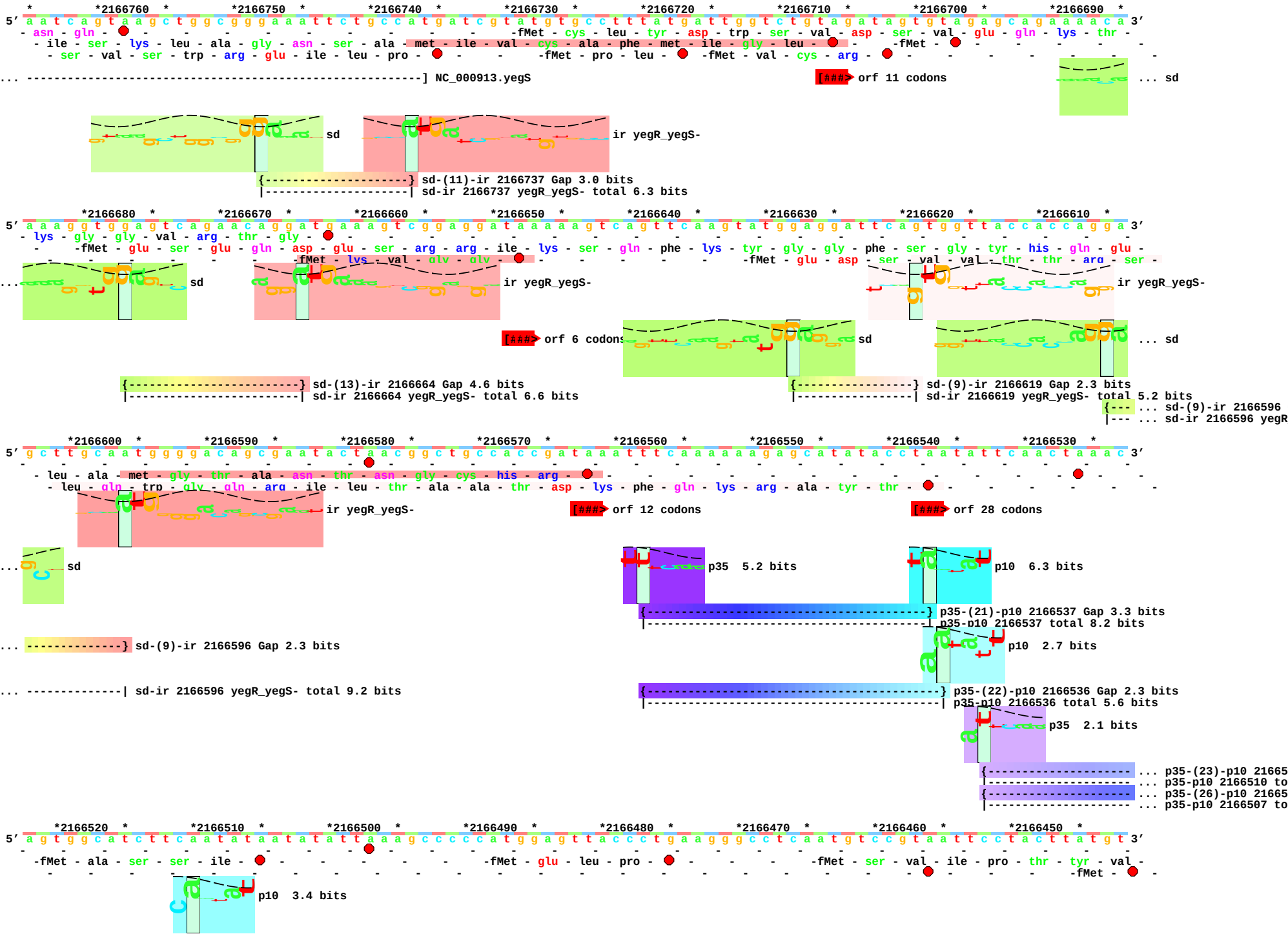
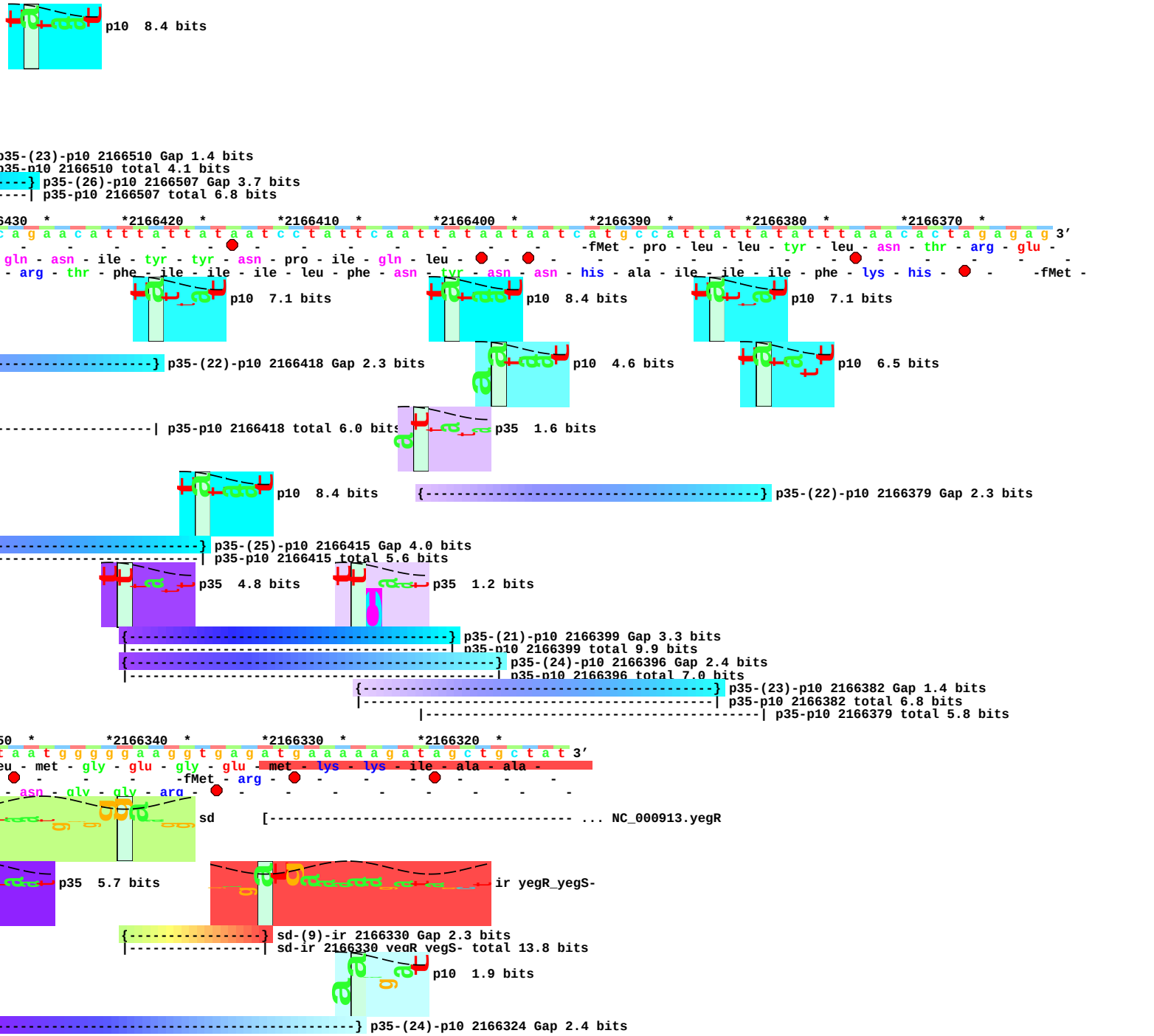
piece 1, NC_000913, yegR_yegS-, config: linear, direction: -, begin: 2166765, end: 2166311


2166760
2166750
2166740
2166730
2166720
2166710
2166700
2166690
5′ a a t c a g t a a g c t g g c g g g a a a t t c t g c c a t g a t c g t a t g t g c c t t t a t g a t t g g t c t g t a g a t a g t g t a g a g c a g a a a a c a 3′
- asn - gln - - - - - - - - - - - -fMet - cys - leu - tyr - asp - trp - ser - val - asp - ser - val - glu - gln - lys - thr -
- ile - ser - lys - leu - ala - gly - asn - ser - ala - met - ile - val - cys - ala - phe - met - ile - gly - leu - - -fMet - - - - - - - - -
- ser - val - ser - trp - arg - glu - ile - leu - pro - - - -fMet - pro - leu - -fMet - val - cys - arg - - - - - - - - -
... ----------] NC_000913.yegS
[###> orf 11 codons
... sd
sd
ir yegR_yegS-
{----------} sd-(11)-ir 2166737 Gap 3.0 bits
|----------| sd-ir 2166737 yegR_yegS- total 6.3 bits
2166680
2166670
2166660
2166650
2166640
2166630
2166620
2166610
5′ a a a g g t g g a g t c a g a a c a g g a t g a a a g t c g g a g g a t a a a a a g t c a g t t c a a g t a t g g a g g a t t c a g t g g t t a c c a c c a g g a 3′
- lys - gly - gly - val - arg - thr - gly - - - - - - - - - - -


p10 8.4 bits
... } p35-(23)-p10 2166510 Gap 1.4 bits
... | p35-p10 2166510 total 4.1 bits
... } p35-(26)-p10 2166507 Gap 3.7 bits
... | p35-p10 2166507 total 6.8 bits
*2166440 * *2166430 * *2166420 * *2166410 * *2166400 * *2166390 * *2166380 * *2166370 *
5' a g g a a a t g t t g t a c a g a a c a t t t a t t a t a a t c c t a t t c a a t t a t a a t a a t c a t g c c a t t a t t a t a t t t a a a c a c t a g a g a g 3'
- - - -

|---| p35-p10 2166324 total 5.1 bits