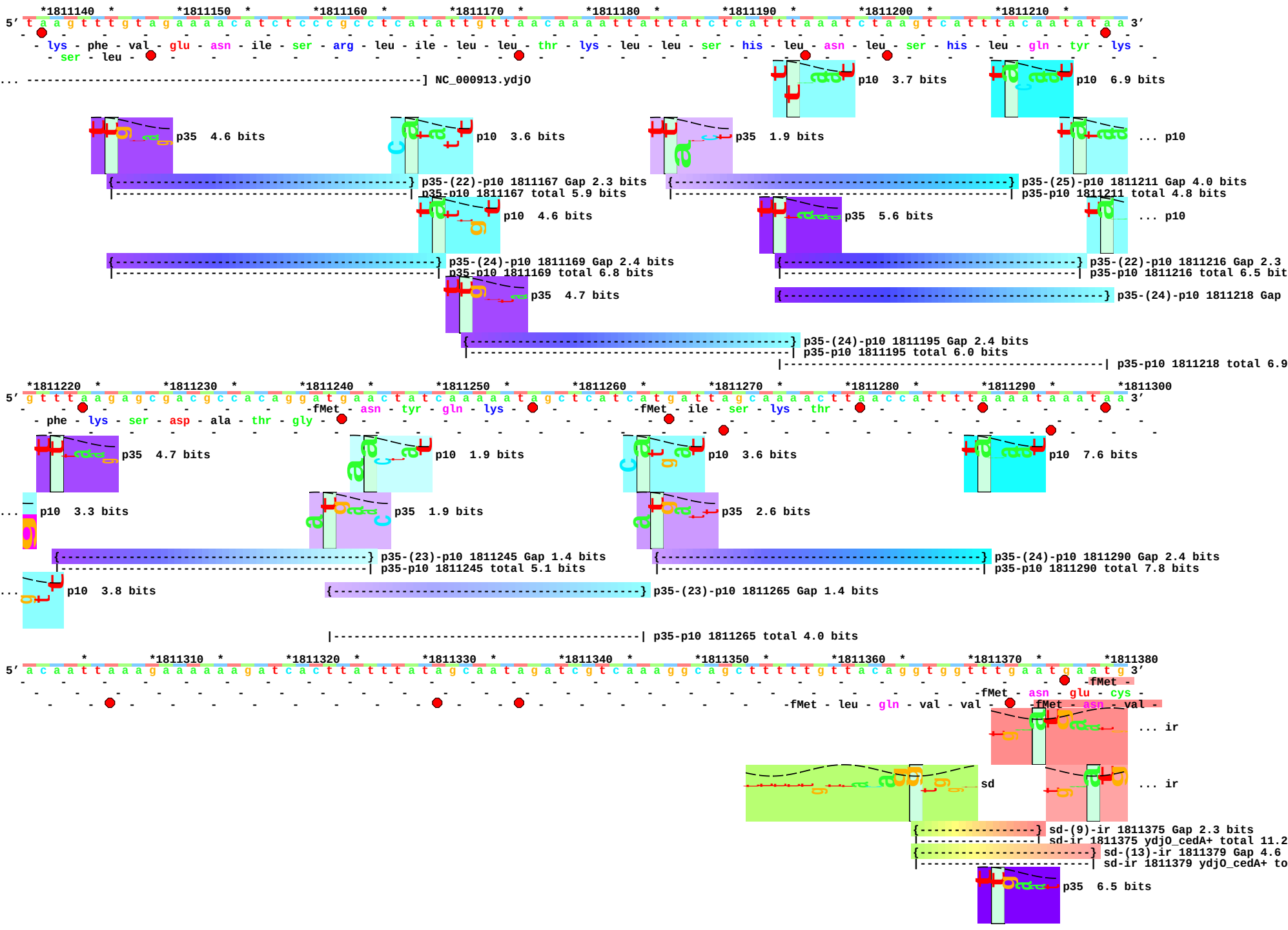
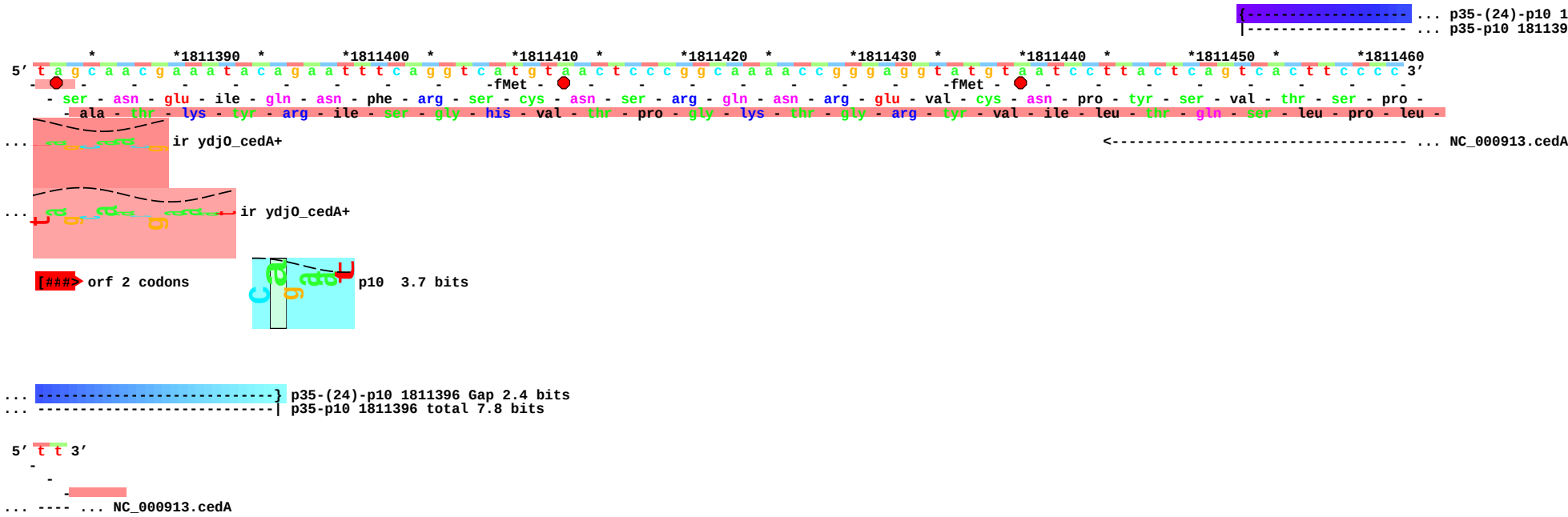
piece 1, NC_000913, ydjO_cedA+, config: linear, direction: +, begin: 1811139, end: 1811464




... p35-(24)-p10 1
... p35-p10 181139
*1811390 *1811400 *1811410 *1811420 *1811430 *1811440 *1811450 *1811460
5′ t a g c a a c g a a a t a c a g a a t t t c a g g t c a t g t a a c t c c c g g c a a a a c c g g g a g g t a t g t a a t c c t t a c t c a g t c a c t t c c c c 3′
-fMet -fMet
- ser - asn - glu - ile - gln - asn - phe - arg - ser - cys - asn - ser - arg - gln - asn - arg - glu - val - cys - asn - pro - tyr - ser - val - thr - ser - pro -
- ala - thr - lys - tyr - arg - ile - ser - gly - his - val - thr - pro - gly - lys - thr - gly - arg - tyr - val - ile - leu - thr - gln - ser - leu - pro - leu -
... ir ydjO_cedA+
<---------- ... NC_000913.cedA
... ir ydjO_cedA+
[###> orf 2 codons
p10 3.7 bits
... } p35-(24)-p10 1811396 Gap 2.4 bits
... | p35-p10 1811396 total 7.8 bits
5′ t t 3′
... ---- ... NC_000913.cedA