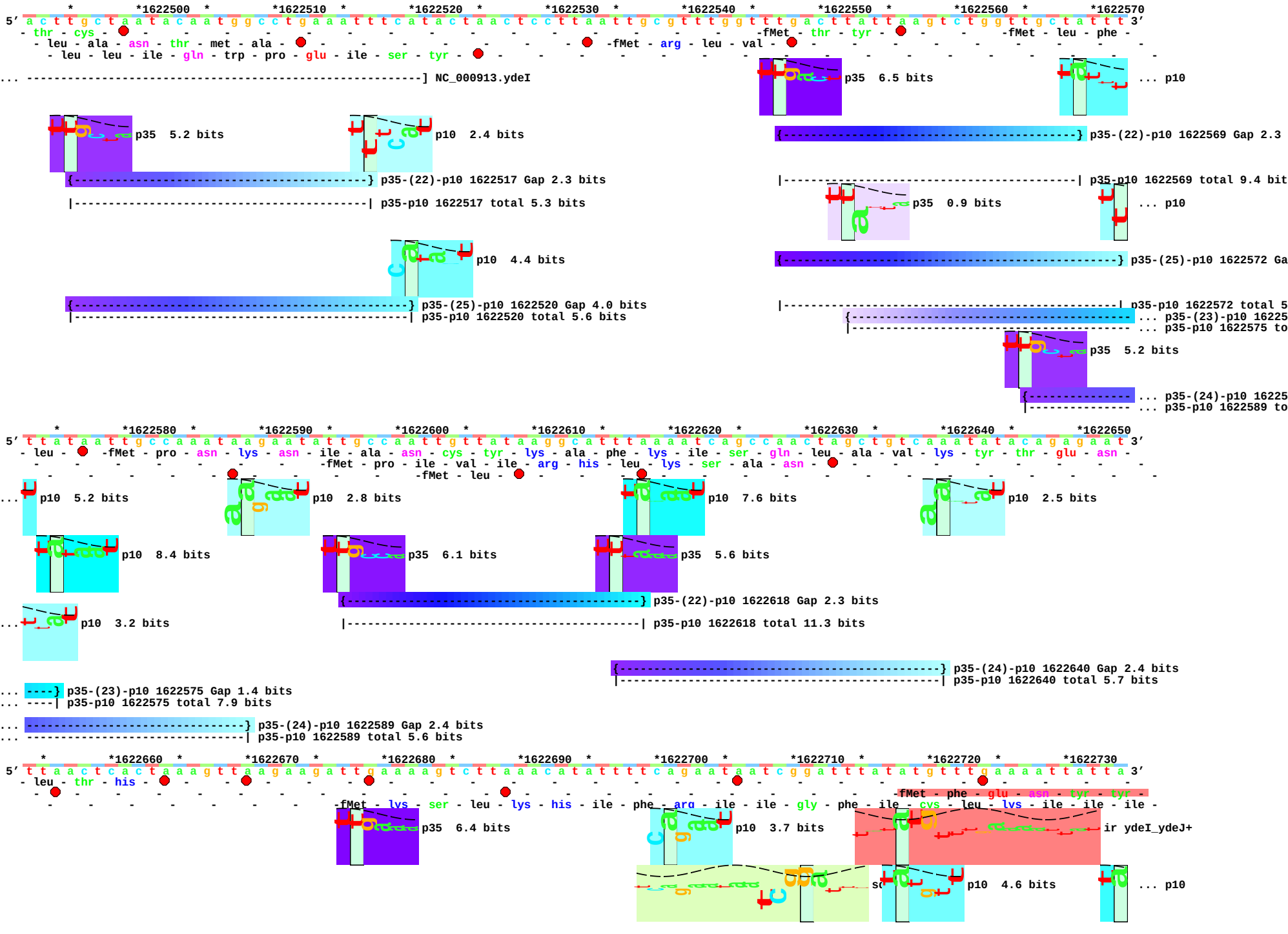
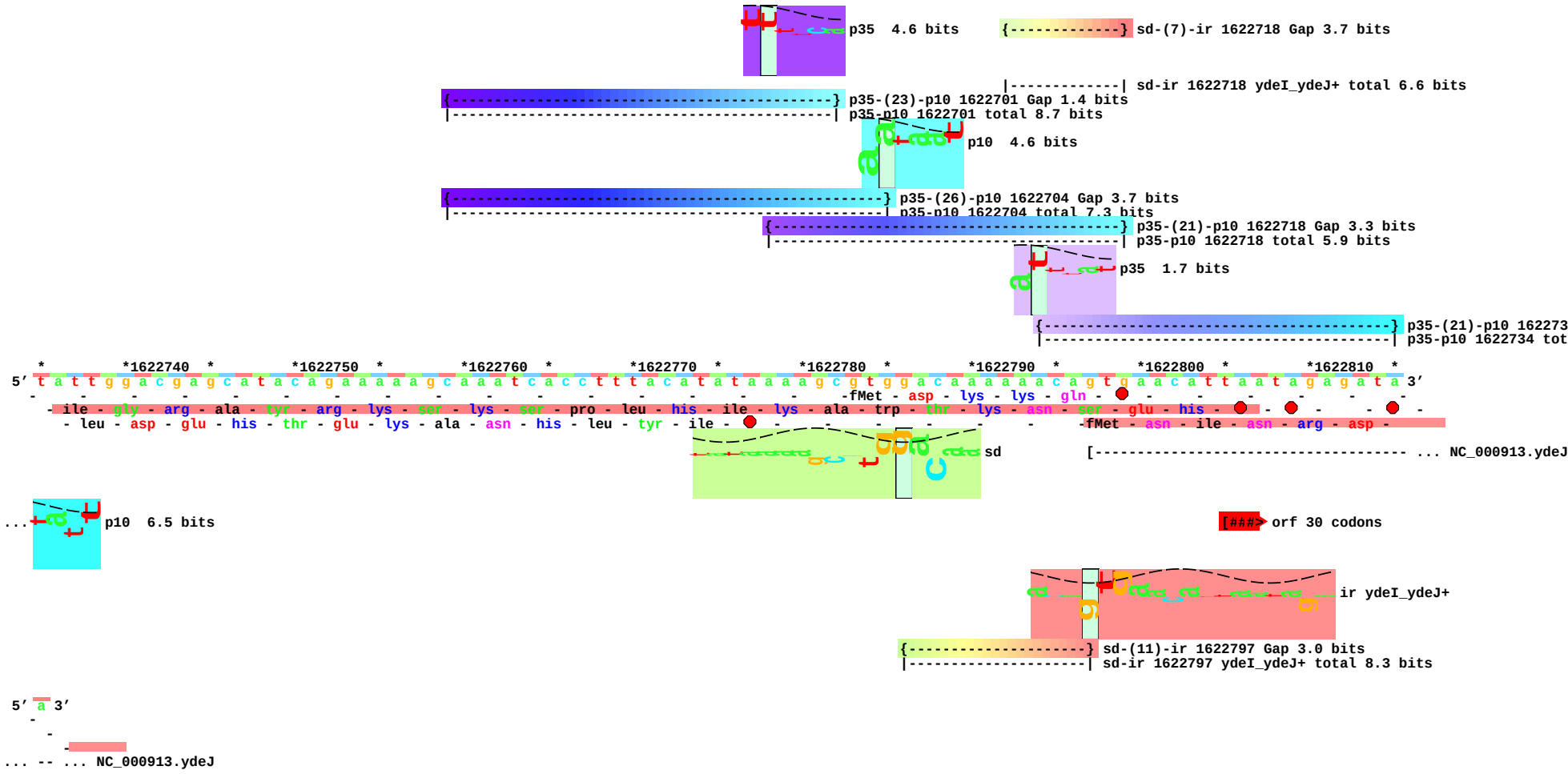
piece 1, NC_000913, ydeI_ydeJ+, config: linear, direction: +, begin: 1622492, end: 1622816


*1622500 *1622510 *1622520 *1622530 *1622540 *1622550 *1622560 *1622570
5′ a c t t g c t a a t a c a a t g g c c t g a a a t t t c a t a c t a a c t c c t t a a t t g c g t t t g g t t t g a c t t a t t a a g t c t g g t t g c t a t t t 3′
- thr - cys - - -


p35 4.6 bits
{----------} sd-(7)-ir 1622718 Gap 3.7 bits
|----------| sd-ir 1622718 ydeI_ydeJ+ total 6.6 bits
{----------} p35-(23)-p10 1622701 Gap 1.4 bits
|----------| p35-p10 1622701 total 8.7 bits
p10 4.6 bits
{----------} p35-(26)-p10 1622704 Gap 3.7 bits
|----------| p35-p10 1622704 total 7.3 bits
{----------} p35-(21)-p10 1622718 Gap 3.3 bits
|----------| p35-p10 1622718 total 5.9 bits
p35 1.7 bits
{----------} p35-(21)-p10 162273
|----------| p35-p10 1622734 tot
* *1622740 * *1622750 * *1622760 * *1622770 * *1622780 * *1622790 * *1622800 * *1622810 *
5' t a t t g g a c g a g c a t a c a g a a a a a g c a a a t c a c c t t t a c a t a t a a a a g c g t g g a c a a a a a a c a g t g a a c a t t a a t a g a g a t a 3'
- ile - gly - arg - ala - tyr - arg - lys - ser - lys - ser - pro - leu - his - ile - lys - ala - trp - thr - lys - asn - ser - glu - his -
- leu - asp - glu - his - thr - glu - lys - ala - asn - his - leu - tyr - ile -
-fMet - asp - lys - lys - gln -
-fMet - asn - ile - asn - arg - asp -
sd
[---------- ... NC_000913.ydeJ
... p10 6.5 bits
[###> orf 30 codons
ir ydeI_ydeJ+
{----------} sd-(11)-ir 1622797 Gap 3.0 bits
|----------| sd-ir 1622797 ydeI_ydeJ+ total 8.3 bits
5' a 3'
... -- ... NC_000913.ydeJ