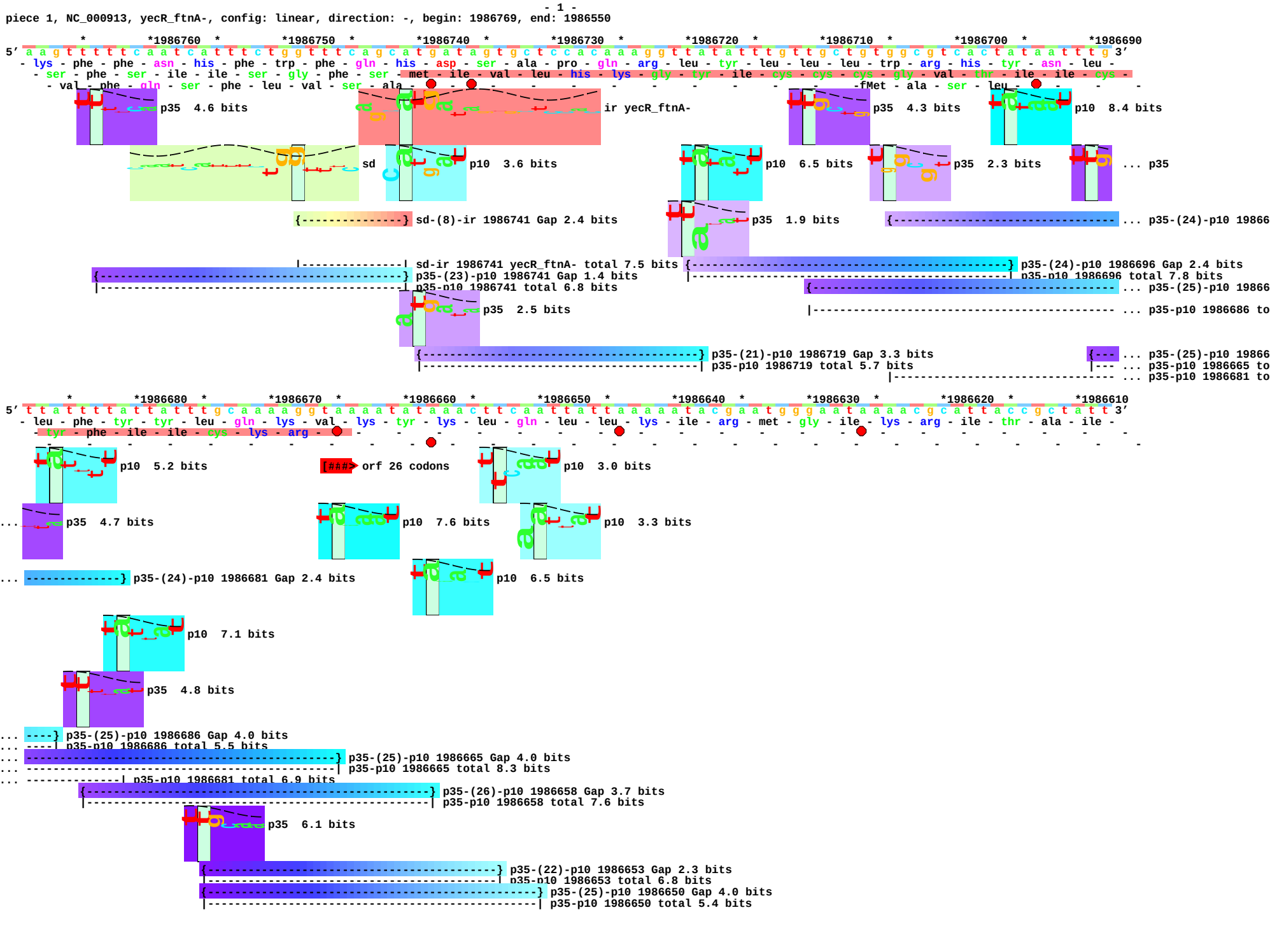
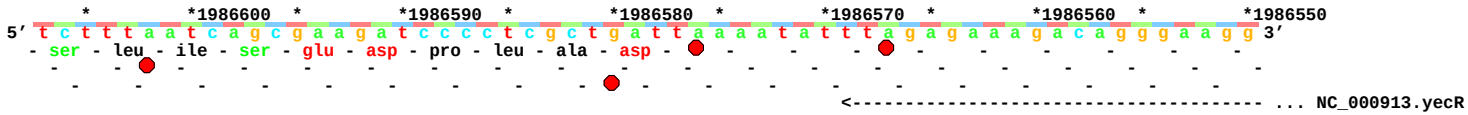
piece 1, NC_000913, yecR_ftnA-, config: linear, direction: -, begin: 1986769, end: 1986550


*1986760 *1986750 *1986740 *1986730 *1986720 *1986710 *1986700 *1986690
5' a a g t t t t t c a a t c a t t c t g g t t t c a g c a t g a t a g t g c t c c a c a a a g g t t a t a t t t g t t g c t g g c g t c a c t a a t t t g 3'
- lys - phe - phe - asn - his - phe - trp - phe - gln - his - asp - ser - ala - pro - gln - arg - leu - tyr - leu - leu - leu - trp - arg - his - tyr - asn - leu -
- ser - phe - ser - ile - ile - ser - gly - phe - ser - met - ile - val - leu - his - lys - gly - tyr - ile - cys - cys - cys - gly - val - thr - ile - ile - cys -
- val - phe - gln - ser - phe - leu - val - ser - ala - - - - - - - - - - - - - - - - -fMet - ala - ser - leu - - - - -
p35 4.6 bits
ir yecR_ftnA-
p35 4.3 bits
p10 8.4 bits
sd
p10 3.6 bits
p10 6.5 bits
p35 2.3 bits
... p35
{---------------} sd-(8)-ir 1986741 Gap 2.4 bits
p35 1.9 bits
{---------- ... p35-(24)-p10 19866
|---------------| sd-ir 1986741 yecR_ftnA- total 7.5 bits
{---} p35-(24)-p10 1986696 Gap 2.4 bits
{---} p35-(23)-p10 1986741 Gap 1.4 bits
|---| p35-p10 1986696 total 7.8 bits
|---| p35-p10 1986741 total 6.8 bits
{---------- ... p35-(25)-p10 19866
p35 2.5 bits
|---------- ... p35-p10 1986686 to
{---} p35-(21)-p10 1986719 Gap 3.3 bits
{--- ... p35-(25)-p10 19866
|---| p35-p10 1986719 total 5.7 bits
|--- ... p35-p10 1986665 to
|---------- ... p35-p10 1986681 to
*1986680 *1986670 *1986660 *1986650 *1986640 *1986630 *1986620 *1986610
5' t t a t t t t a t t a t t t g c a a a a g g t a a a a t a t a a a c t t c a a t t a t t a a a a a t a c g a a t g g g a a t a a a a c g c a t t a c c g c t a t t 3'
- leu - phe - tyr - tyr - leu - gln - lys - val - lys - tyr - lys - leu - gln - leu - leu - lys - ile - arg - met - gly - ile - lys - arg - ile - thr - ala - ile -
- tyr - phe - ile - ile - cys - lys - arg - - - - - - - - - - - - - - - -


* *1986600 * *1986590 * *1986580 * *1986570 * *1986560 * *1986550
5′ t c t t t a a t c a g c g a a g a t c c c c t c g c t g a t t a a a a t a t t t a g a g a a a g a c a g g g a a g g 3′
- ser - leu - ile - ser - glu - asp - pro - leu - ala - asp -
<---------- ... NC_000913.yecR