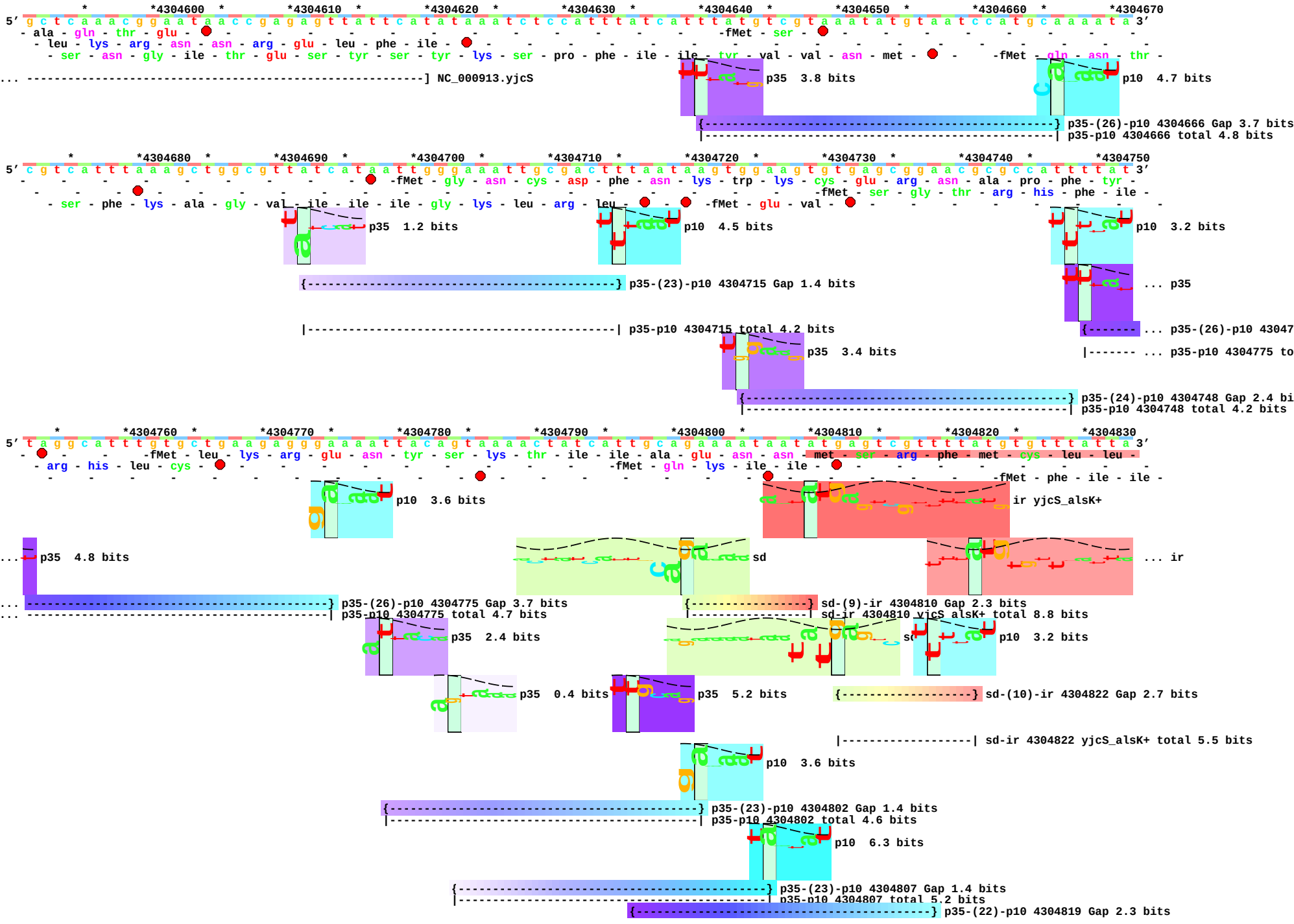
piece 1, NC_000913, yjcS_alsK+, config: linear, direction: +, begin: 4304591, end: 4304912



|---------- p35-p10 4304819 total 6.0 bits
p35 1.6 bits
{---------- ... p35-(26)-p10 4
|---------- ... p35-p10 430483
* *4304840 * *4304850 * *4304860 * *4304870 * *4304880 * *4304890 * *4304900 * *4304910
5' t a t a t t g t a c c t g t c g t t g g c a c a g c g g g a c a t t g c g c t a c t g t g c c a a c g t t t t a c t c a t g g g g c t t t a g c a c a g a 3'
- tyr - ile - leu - tyr - leu - ser - leu - ala - gln - arg - asp - ile - ala - leu - leu - cys - gln - arg - phe - thr - his - gly - ala - leu - ala - gln -
- - - - - - - - - - - - -fMet - arg - tyr - cys - ala - asn - val - leu - leu - met - gly - leu - - - - -
- tyr - ile - val - pro - val - val - gly - thr - ala - gly - his - cys - ala - thr - val - pro - thr - phe - tyr - ser - trp - gly - phe - ser - thr -
p10 6.5 bits
<---------- ... NC_000913.alsK
... ir yjcS_alsK+
... ------} p35-(26)-p10 4304837 Gap 3.7 bits
... ------| p35-p10 4304837 total 4.4 bits