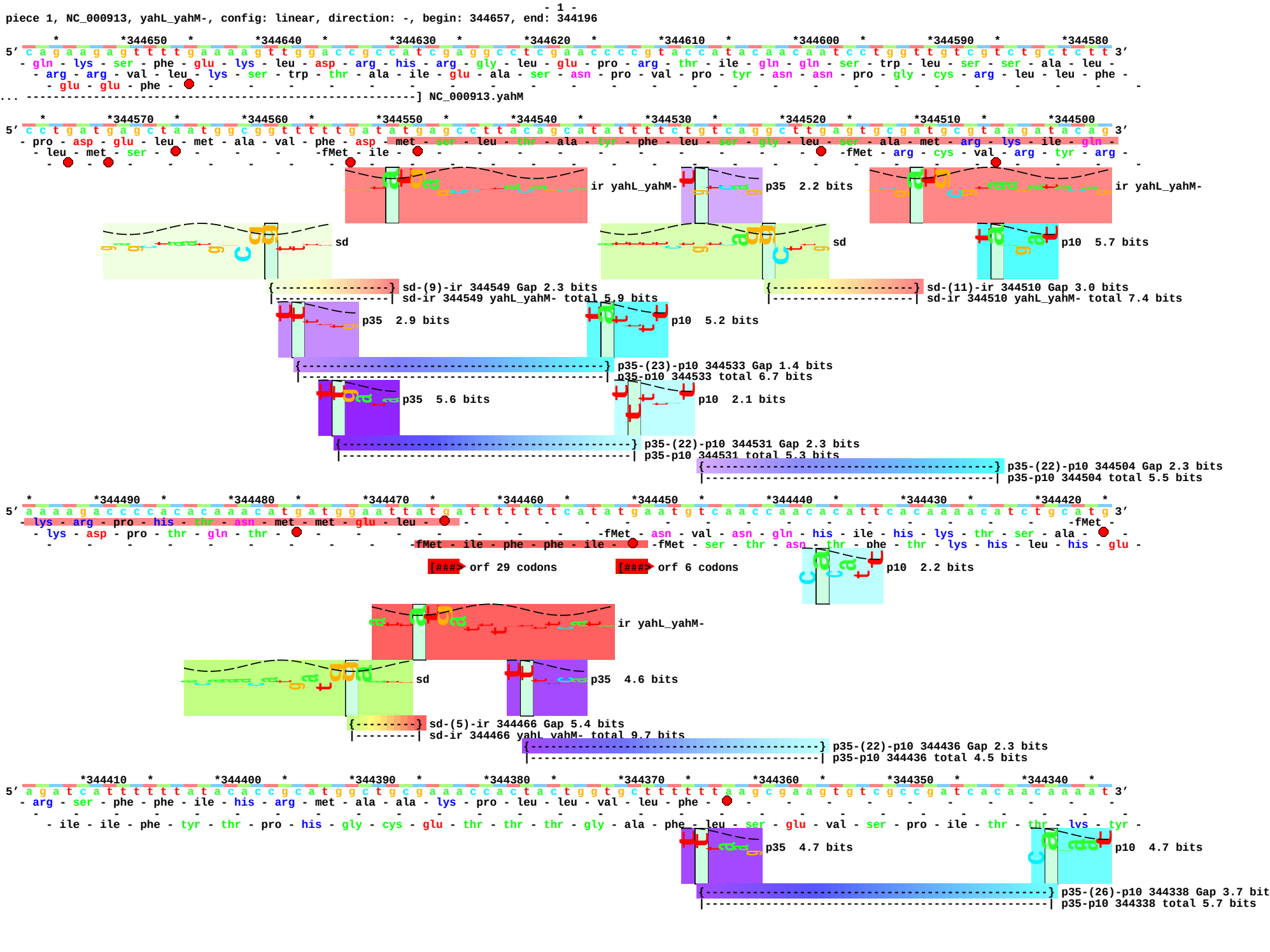
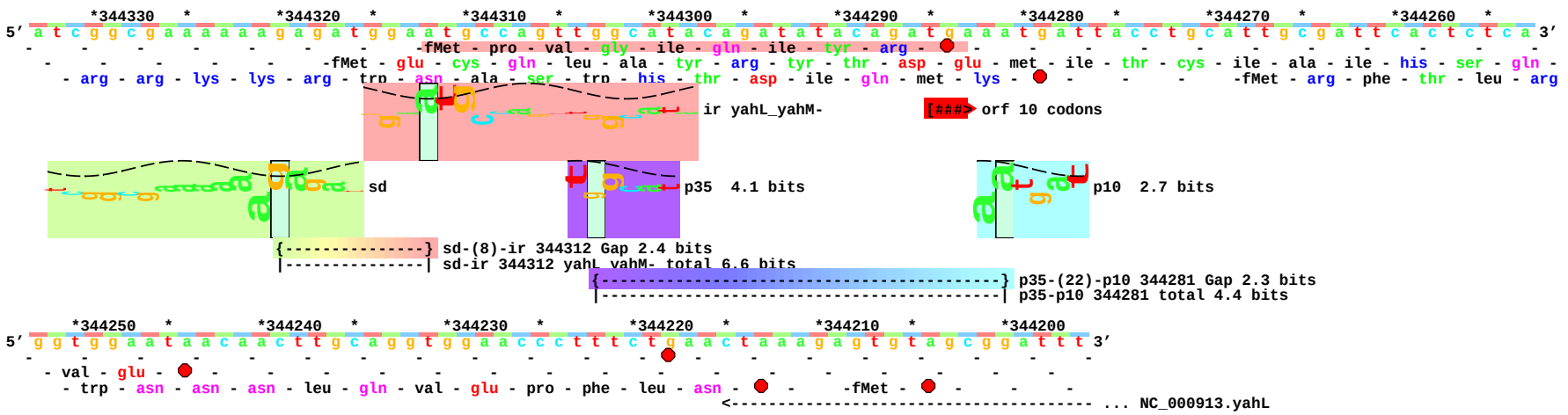
piece 1, NC_000913, yahL_yahM-, config: linear, direction: -, begin: 344657, end: 344196




*344330
*344320
*344310
*344300
*344290
*344280
*344270
*344260
5′ a t c g g c g a a a a a g a g a t g g a a t g c c a g t t g g c a t a c a g a t a t a c a g a t g a a a t g a t t a c c t g c a t t g c g a t t c a c t c t c a 3′
-fMet - pro - val - gly - ile - gln - ile - tyr - arg -
-fMet - glu - cys - gln - leu - ala - tyr - arg - tyr - thr - asp - glu - met - ile - thr - cys - ile - ala - ile - his - ser - gln -
- arg - arg - lys - lys - arg - trp - asn - ala - ser - trp - his - thr - asp - ile - gln - met - lys -
-fMet - arg - phe - thr - leu - arg -
ir yahL_yahM-
[###> orf 10 codons
sd
p35 4.1 bits
p10 2.7 bits
{---------------} sd-(8)-ir 344312 Gap 2.4 bits
|---------------| sd-ir 344312 yahL_yahM- total 6.6 bits
{---} p35-(22)-p10 344281 Gap 2.3 bits
|---| p35-p10 344281 total 4.4 bits
*344250
*344240
*344230
*344220
*344210
*344200
5′ g g t g g a a t a a c a a c t t g c a g g t g g a a c c c t t t c t g a a c t a a a g a g t g t a g c g g a t t t 3′
- val - glu -
- trp - asn - asn - asn - leu - gln - val - glu - pro - phe - leu - asn -
-fMet -
<-- ... NC_000913.yahL