

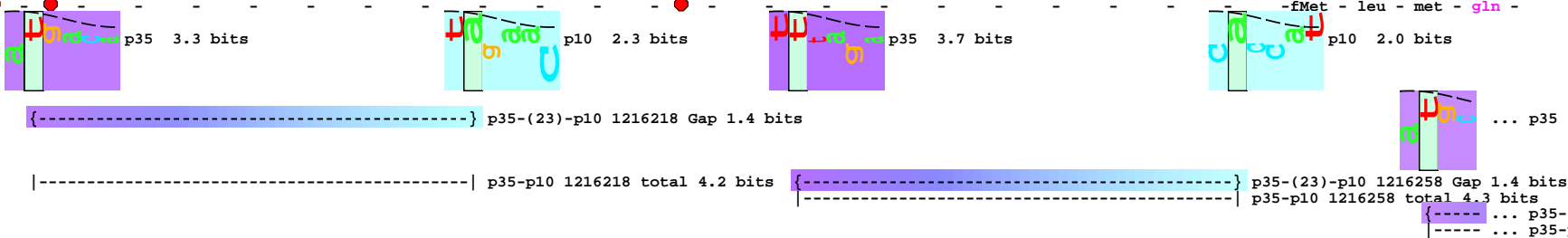
piece 1, NC\_000913, ymgC\_ycgG+, config: linear, direction: +, begin: 1216190, end: 1216570

\*1216190 \* \*1216200 \* \*1216210 \* \*1216220 \* \*1216230 \* \*1216240 \* \*1216250 \* \*1216260 \* \*1216270

5' a t t a a t g a c a g g g a a t c c g t g c t c t c t t a g a a c t t g a g t a a g g t t t t a g a a t a a c a t c a g c t g t a t c a c c a t g c t g a t g c 3'

- ile - asn - asp - arg - glu - ser - val - leu - ser - fMet - ser - lys - val - leu - glu - fMet - leu - met - gln -

- leu - met - thr - gly - asn - pro - cys - ser - leu - arg - thr -

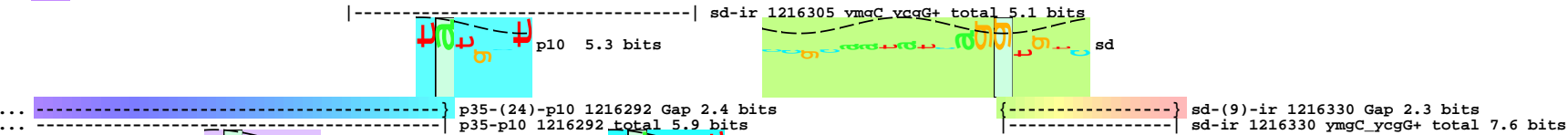
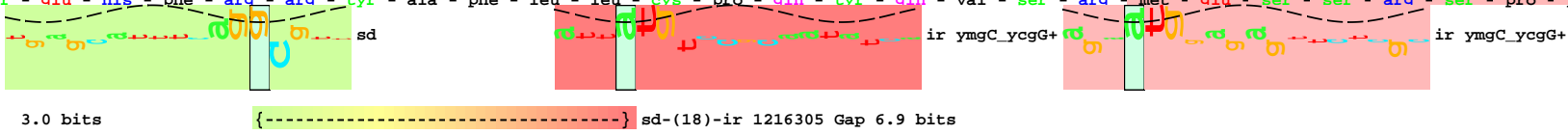


\*1216280 \* \*1216290 \* \*1216300 \* \*1216310 \* \*1216320 \* \*1216330 \* \*1216340 \* \*1216350

5' a a a g t g a g c a t t t c a g g c g t t a t g c t t t c t t a t a t g t c c g c a a t a t c a g g t g t c a a g a a t g g a g a g t t c t c g c t c t c c a t 3'

- fMet - ser - ile - ser - gly - val - met - leu - ser - tyr - tyr - val - arg - asn - ile - arg - cys - gln - glu - trp - arg - val - leu - ala - leu - his -

- ser - glu - his - phe - arg - arg - tyr - ala - phe - leu - leu - cys - pro - gln - tyr - gln - val - ser - arg - met - glu - ser - ser - arg - ser - pro - phe -

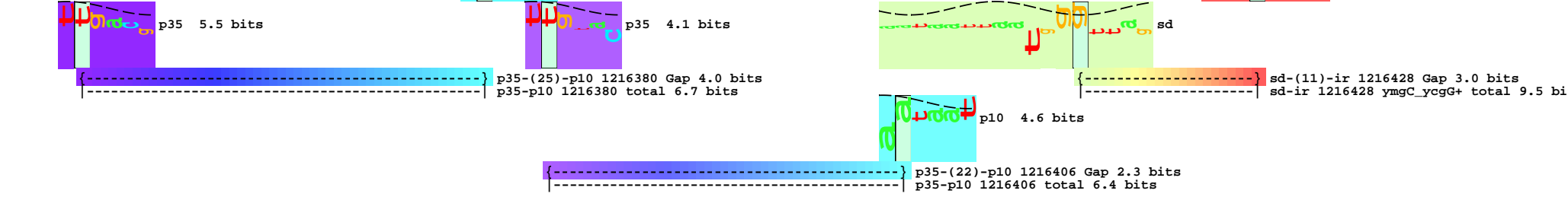
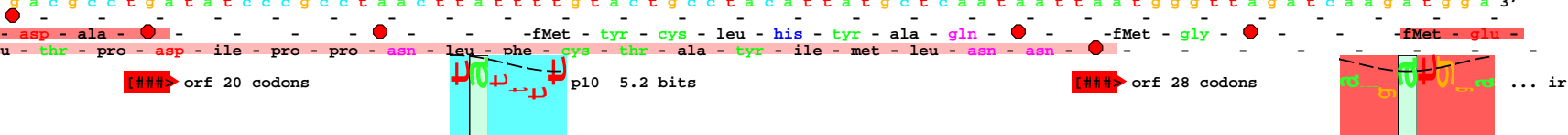


\*1216360 \* \*1216370 \* \*1216380 \* \*1216390 \* \*1216400 \* \*1216410 \* \*1216420 \* \*1216430

5' t o t t g a c g c c t g a t a t c c c g c c t a a c t t a t t t t g t a c t g c c t a c a t t a t g c t c a a t a a t t a a t t a g g g t t a g a t c a a g a t g g a 3'

- ser - leu - asp - ala - fMet - tyr - cys - leu - his - tyr - ala - gln - fMet - gly - fMet - glu -

- leu - thr - pro - asp - ile - pro - pro - asn - leu - phe - cys - thr - ala - tyr - ile - met - leu - asn - asn -



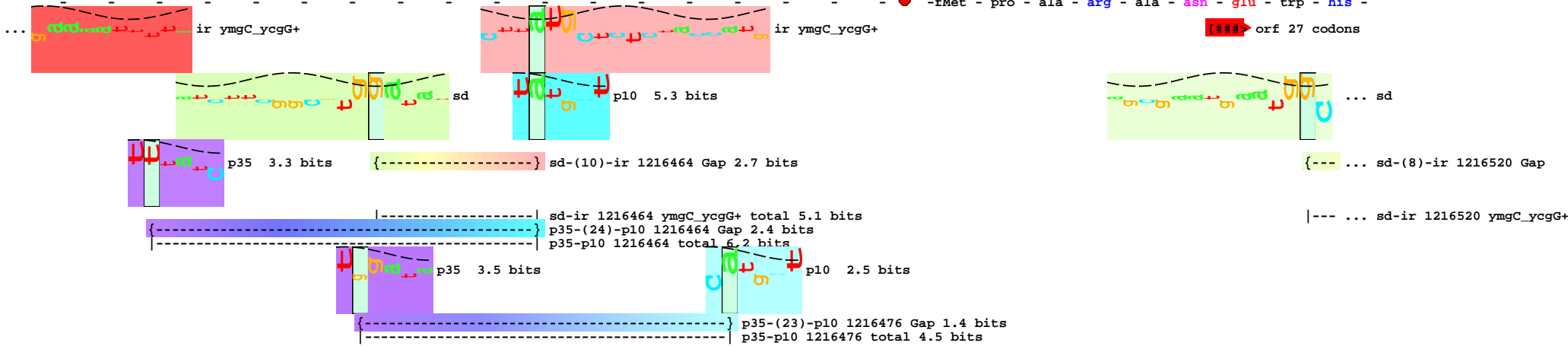
\*1216440 \* \*1216450 \* \*1216460 \* \*1216470 \* \*1216480 \* \*1216490 \* \*1216500 \* \*1216510

5' g a a a a t t t t a t c t t c g g c g t g g a t a t t t c t t a t g c t c t c t a c c a t g c t c t c t g t a g a t g c c a g c g g a g c g a a t g a a t g g c 3'

- lys - ile - leu - ser - ser - ala - trp - ile - phe - leu - met - leu - ser - thr - met - leu - ser - val - asp - ala - ser - ala - ser - glu - fMet - ala -

● -fMet - pro - ala - arg - ala - asn - glu - trp - his -

[###> orf 27 codons



\*1216520 \*1216530 \*1216540 \*1216550 \*1216560 \*1216570  
 5' a t t t t c a t g t a t t a a a c c c t t t g g c c g g g a c a a g c a a a t g c g c a a t a c a c t c a t a c c 3'

- ile - phe - met - tyr -  
 - phe - ser - cys - ile - lys - pro - phe - gly - arg - asp - lys - gln - met - arg - asn - thr - leu - ile -  
 - phe - his - val - leu - asn - pro - leu - ala - gly - thr - ser - lys - cys - ala - ile - his - ser - tyr -

