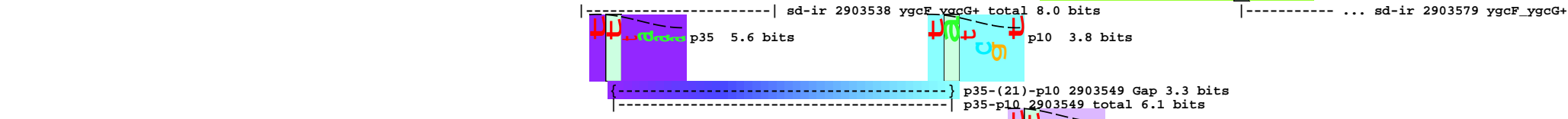
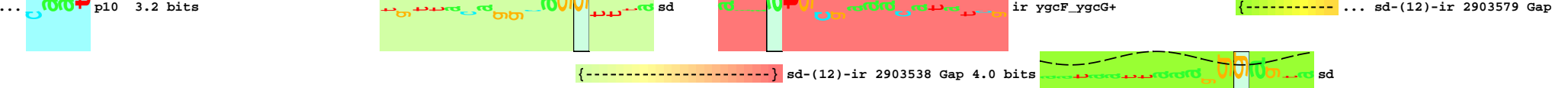


piece 1, NC\_000913, ygcF\_ygcG+, config: linear, direction: +, begin: 2903411, end: 2903752

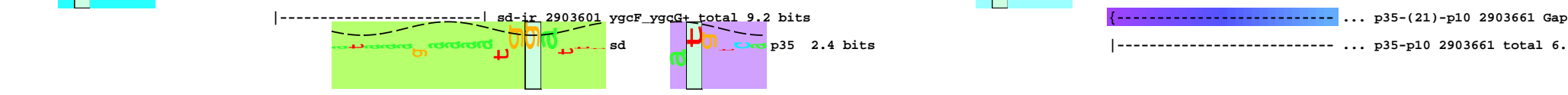
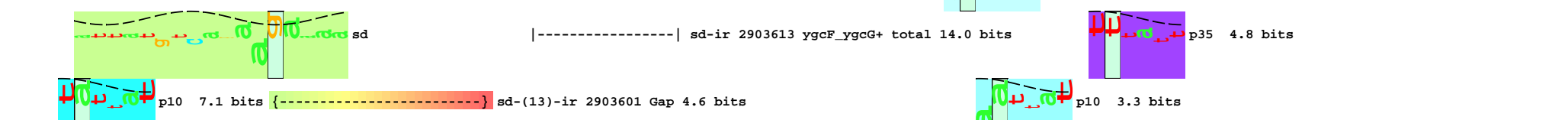
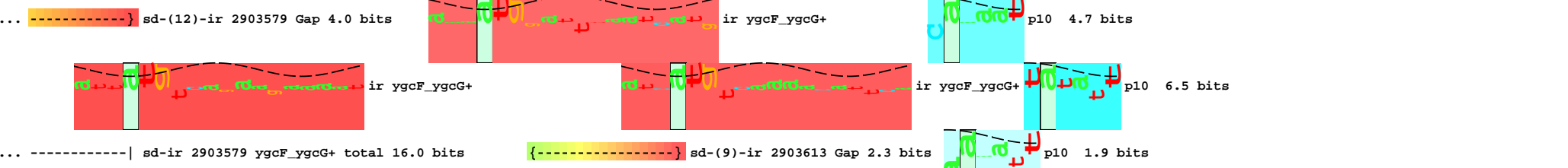
5' <sup>\*</sup> c a a t c a t g t c t t a t t a a c a t t c t g t t a c a g g c a g g t t a a g a a a a t g c g a a a c a t a t c g t t a a t t a t t g c a g a t c c t g c c a a a 3' <sup>\*</sup>  
- leu - glu - his - leu - val - asn - arg - val - leu - his - ser - ile - leu - cys - glu - val - asp - asn - cys - fMet - gln - ile - leu - pro - gln -  
- trp - asn - ile - ser - leu - ile - gly - tyr - cys - ile - ala - phe - ser - val - lys - trp - ile - ile - val - asn - tyr - cys - arg - ser - cys - his - asn -  
- gly - thr - ser - arg -

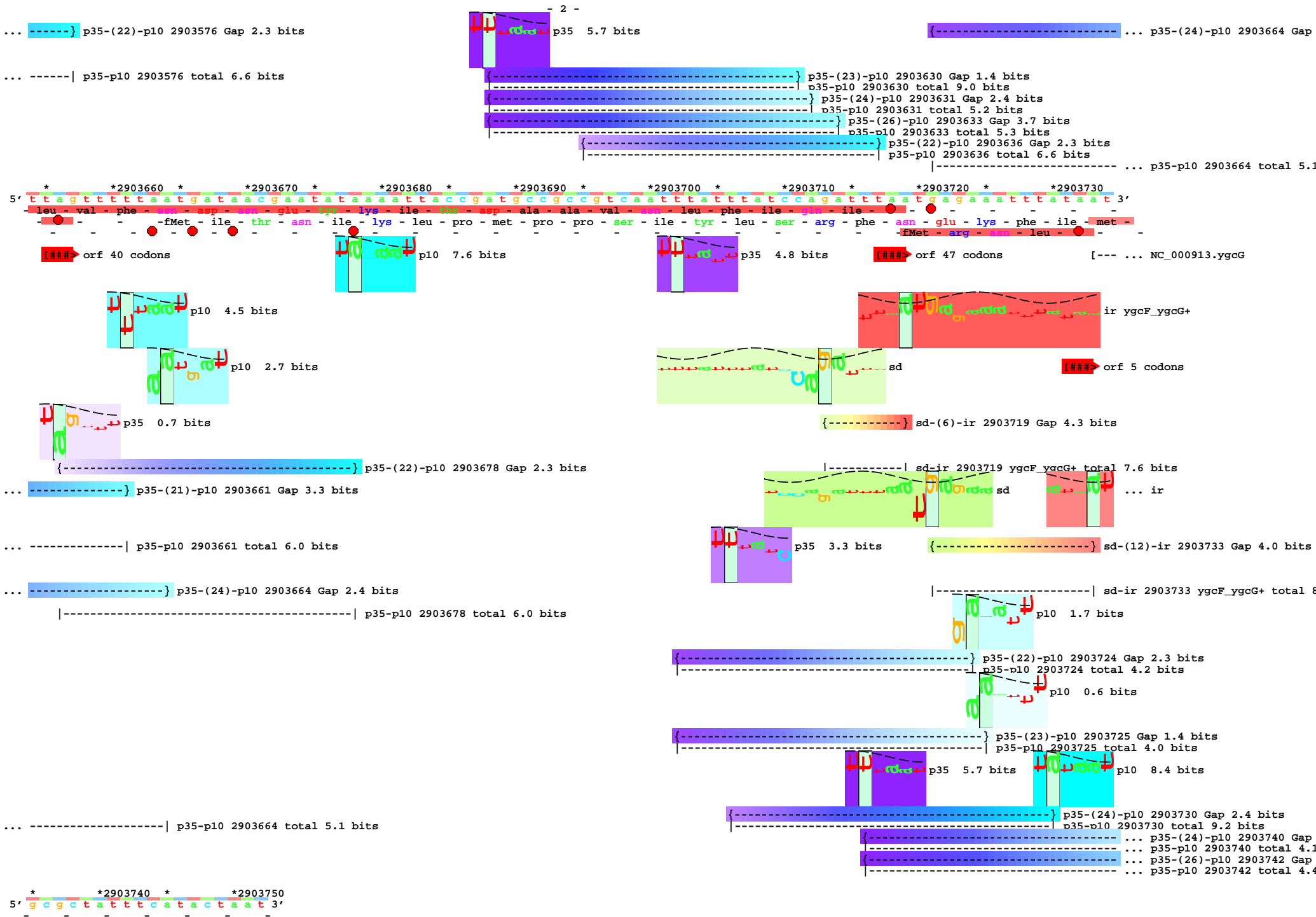


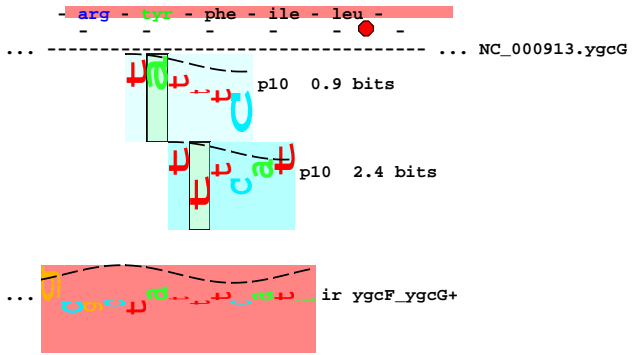
5' <sup>\*</sup> g l n s e r c y s l e u i l e a s n i l e l e u l e u g l n a l a g l y l e u l y s l y s a s n a l a l y s h i s i l e v a l a s n a s n f M e t a r g a s n i l e s e r l e u i l e i l e l y s g l y s e r a s n 3' <sup>\*</sup>  
- asn - his - val - leu - leu - thr - phe - cys - tyr - arg - gln - val - fMet - arg - asn - ile - ser - leu - ile - ile - lys - gly - ser - asn -  
- ile - met - ser - tyr -



5' <sup>\*</sup> c g t a t t a t g t c a g a g a a a a t a a a g a a a t g g a t t a a t c a t g t c a a a a c a t t c a c c a a a a t t a t a t t t a t t t t c t g t a 3' <sup>\*</sup>  
- fMet - ser - glu - glu - asn - lys - glu - asn - gly - phe - asn - his - val - lys - thr - phe - thr - lys - ile - ile - phe - ile - phe - ser - val -  
- val - leu - cys - gln - lys - lys - ile - lys - lys - met - asp - leu - ile - met - ser - lys - his - ser - pro - lys - leu - tyr - leu - phe - phe - leu - tyr -







... } p35-(24)-p10 2903740 Gap 2.4 bits  
... } p35-p10 2903740 total 4.1 bits  
... } p35-(26)-p10 2903742 Gap 3.7 bits  
... } p35-p10 2903742 total 4.4 bits