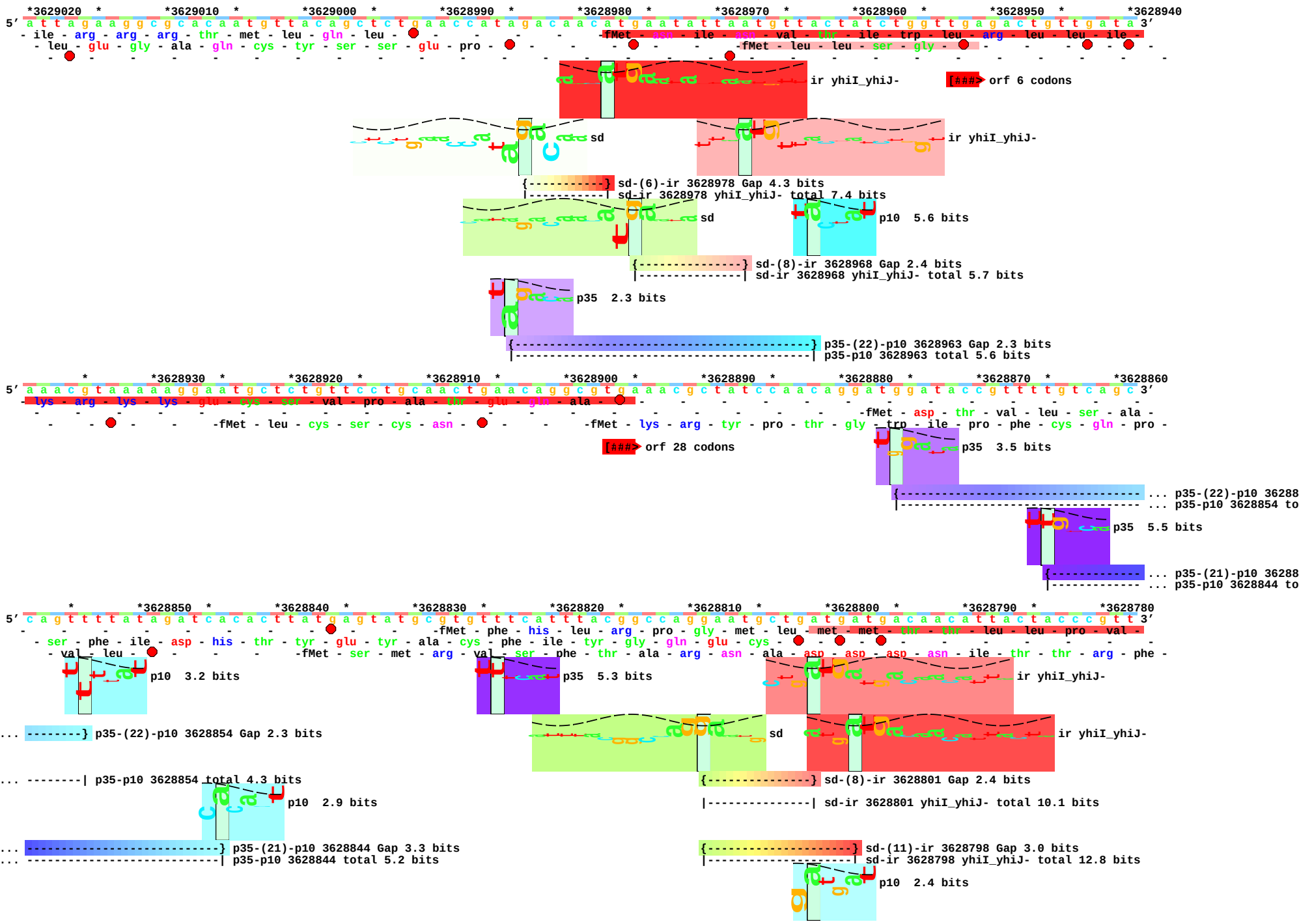
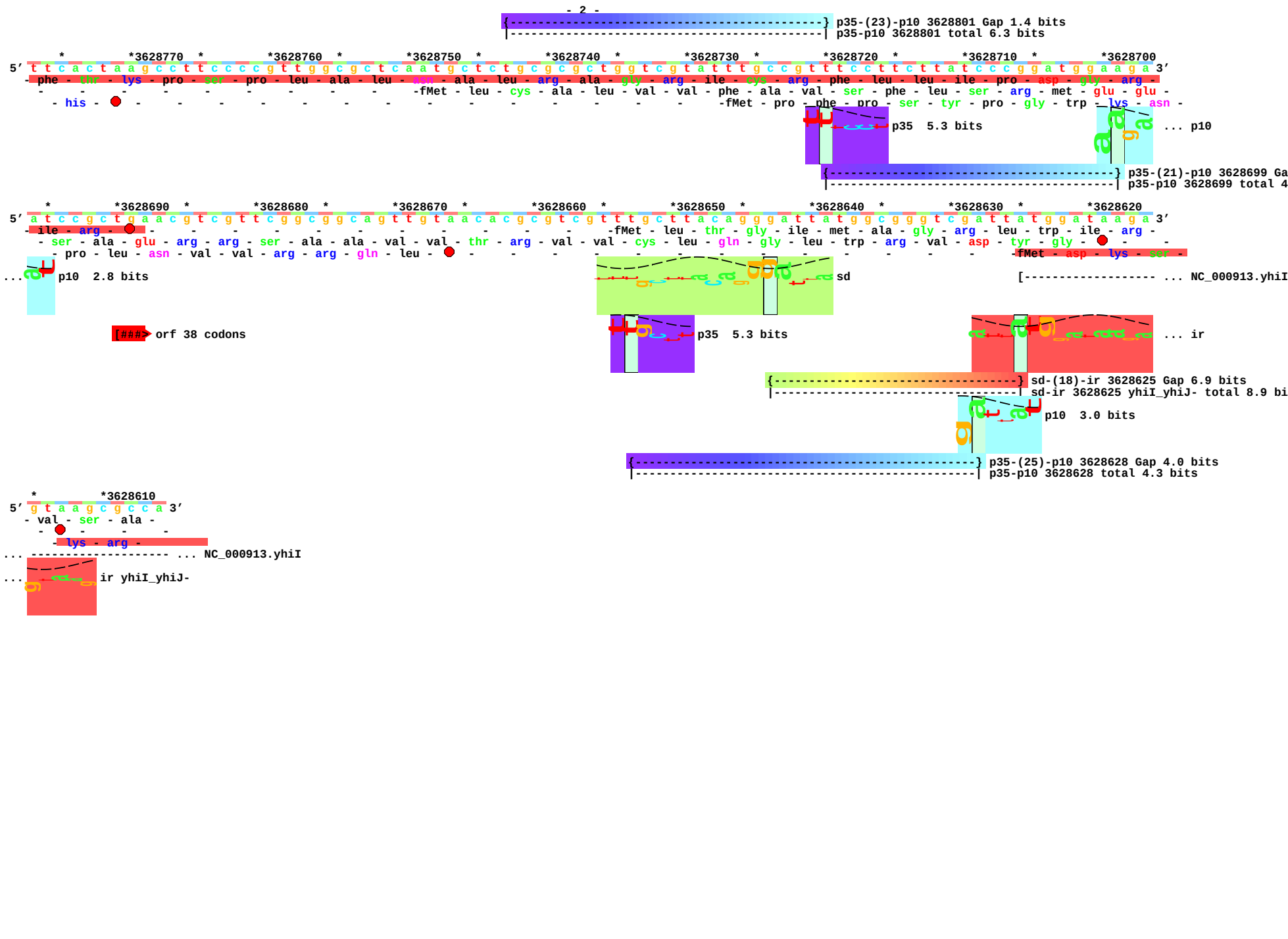
piece 1, NC_000913, yhiI_yhiJ-, config: linear, direction: -, begin: 3629020, end: 3628606




- 2 -
p35-(23)-p10 3628801 Gap 1.4 bits
p35-p10 3628801 total 6.3 bits
*3628770
*3628760
*3628750
*3628740
*3628730
*3628720
*3628710
*3628700
5′ t t c a c t a a g c c t t c c c c g t t g g c g c t c a a t g c t c t g c g c g c t g g t c g t a t t t g c c g t t t c c t t c t t a t c c c g g a t g g a a g a 3′
- phe - thr - lys - pro - ser - pro - leu - ala - leu - asn - ala - leu - arg - ala - gly - arg - ile - cys - arg - phe - leu - leu - ile - pro - asp - gly - arg -
- - - - - - - - - - -fMet - leu - cys - ala - leu - val - val - phe - ala - val - ser - phe - leu - ser - arg - met - glu - glu -
- his - - - - - - - - - - - - - - - - - - -fMet - pro - phe - pro - ser - tyr - pro - gly - trp - lys - asn -
p35 5.3 bits
... p10
p35-(21)-p10 3628699 Ga
p35-p10 3628699 total 4
*3628690
*3628680
*3628670
*3628660
*3628650
*3628640
*3628630
*3628620
5′ a t c c g c t g a a c g t c g t t c g g c g g c a g t t g t a a c a c g c g t c g t t t g c t t a c a g g g a t t a t g g c g g g t c g a t t a t g g a t a a g a 3′
- ile - arg -fMet - leu - thr - gly - ile - met - ala - gly - arg - leu - trp - ile - arg -
- ser - ala - glu - arg - arg - ser - ala - ala - val - val - thr - arg - val - val - cys - leu - gln - gly - leu - trp - arg - val - asp - tyr - gly - - - -
- pro - leu - asn - val - val - arg - arg - gln - leu - - - - - - - - - - - - - - - - - - -