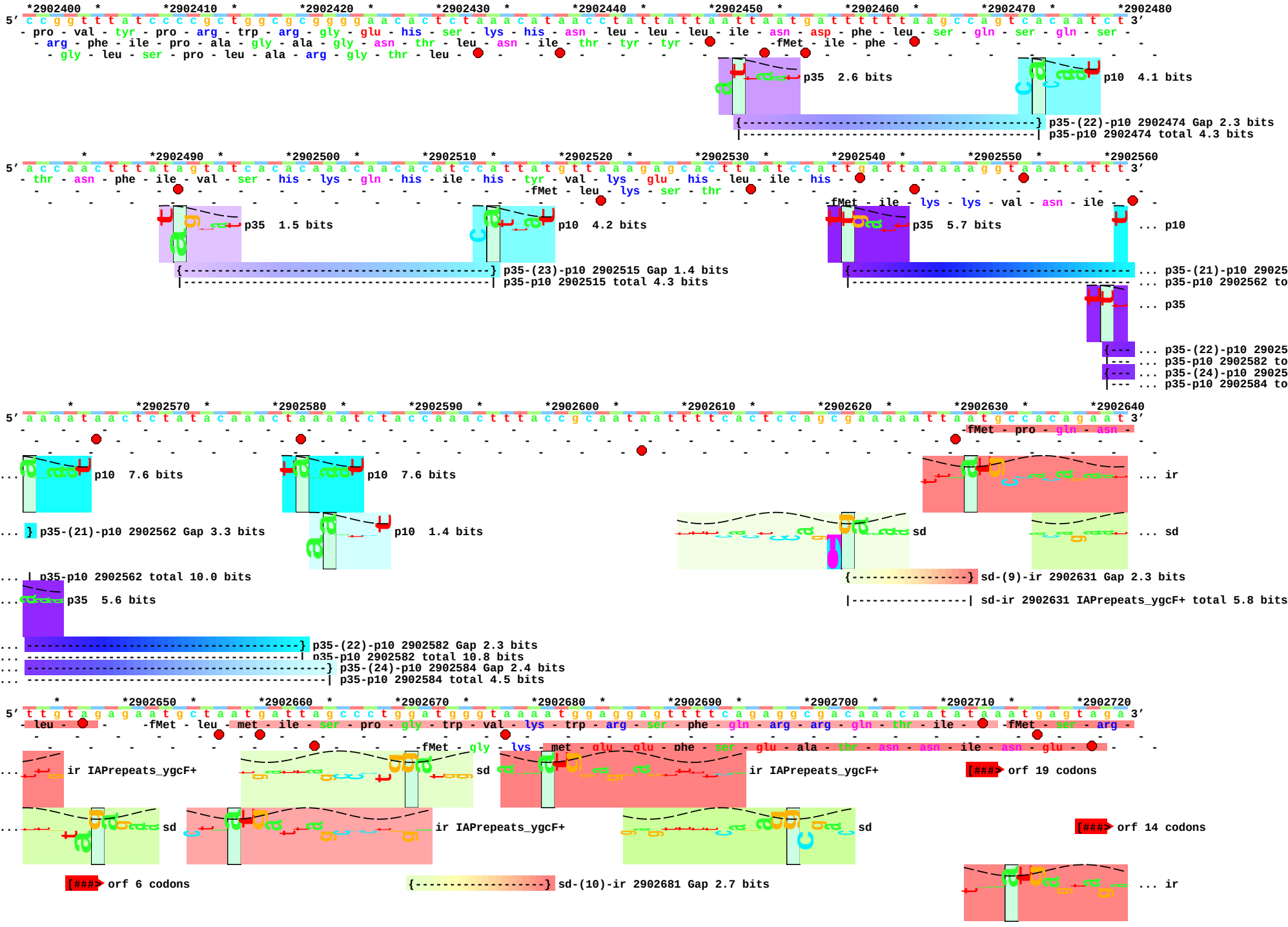
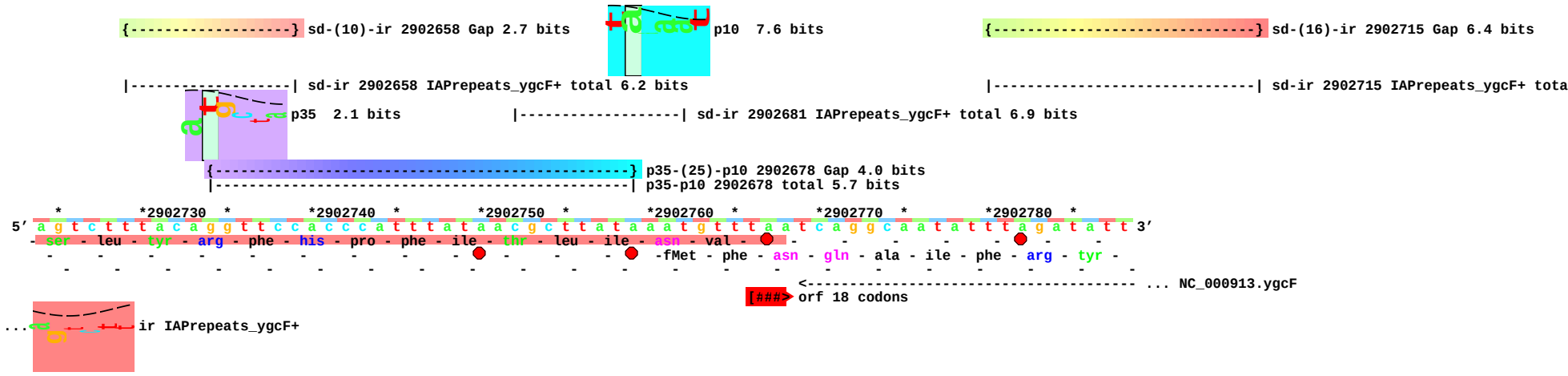
piece 1, NC_000913, IAPrepeats_ygcF+, config: linear, direction: +, begin: 2902400, end: 2902788




{----------} sd-(10)-ir 2902658 Gap 2.7 bits
p10 7.6 bits
{----------} sd-(16)-ir 2902715 Gap 6.4 bits
|----------| sd-ir 2902658 IAPrepeats_ygcF+ total 6.2 bits
|----------| sd-ir 2902715 IAPrepeats_ygcF+ tota
p35 2.1 bits
|----------| sd-ir 2902681 IAPrepeats_ygcF+ total 6.9 bits
{----------} p35-(25)-p10 2902678 Gap 4.0 bits
|----------| p35-p10 2902678 total 5.7 bits
*2902730
*2902740
*2902750
*2902760
*2902770
*2902780
5' a g t c t t t a c a g g t t c c a c c c a t t t a t a a c g c t t a t a a a t g t t t a a t c a g g c a a t a t t t a g a t a t t 3'
- ser - leu - tyr - arg - phe - his - pro - phe - ile - thr - leu - ile - asn - val -
-fMet - phe - asn - gln - ala - ile - phe - arg - tyr -
<---------- ... NC_000913.ygcF
[###> orf 18 codons
... ir IAPrepeats_ygcF+