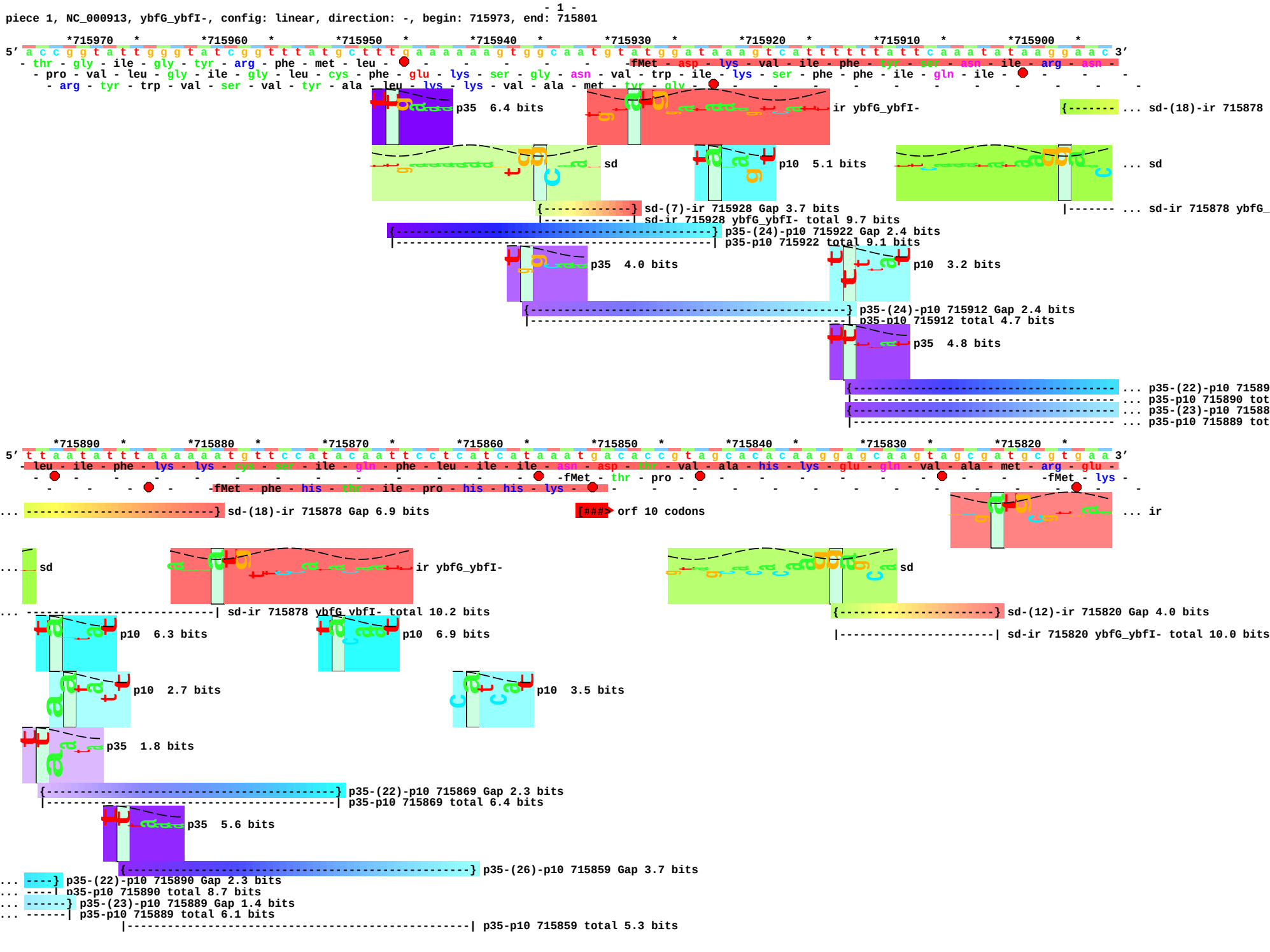
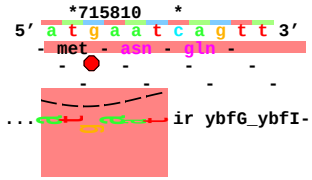

- 1 -
piece 1, NC_000913, ybfG_ybfI-, config: linear, direction: -, begin: 715973, end: 715801
*715970 * *715960 * *715950 * *715940 * *715930 * *715920 * *715910 * *715900 *
5′ a c c g g t a t t g g g t a t c g g t t t a t g c t t t g a a a a a a g t g g c a a t g t a t g g a t a a a g t c a t t t t t t a t t c a a a t a t a a g g a a c 3′
- thr - gly - ile - gly - tyr - arg - phe - met - leu - - - - - - -fMet - asp - lys - val - ile - phe - tyr - ser - asn - ile - arg - asn -
- pro - val - leu - gly - ile - gly - leu - cys - phe - glu - lys - ser - gly - asn - val - trp - ile - lys - ser - phe - phe - ile - gln - ile - - - - -
- arg - tyr - trp - val - ser - val - tyr - ala - leu - lys - lys - val - ala - met - tyr - gly - - - - - - - - - - - - - - -
p35 6.4 bits
ir ybfG_ybfI-
{------- ... sd-(18)-ir 715878
sd
p10 5.1 bits
... sd
{------------} sd-(7)-ir 715928 Gap 3.7 bits
|------------| sd-ir 715928 ybfG_ybfI- total 9.7 bits
|------- ... sd-ir 715878 ybfG_
{---} p35-(24)-p10 715922 Gap 2.4 bits
|---| p35-p10 715922 total 9.1 bits
p35 4.0 bits
p10 3.2 bits
{---} p35-(24)-p10 715912 Gap 2.4 bits
|---| p35-p10 715912 total 4.7 bits
p35 4.8 bits
{-- ... p35-(22)-p10 71589
|-- ... p35-p10 715890 tot
{-- ... p35-(23)-p10 71588
|-- ... p35-p10 715889 tot
*715890 * *715880 * *715870 * *715860 * *715850 * *715840 * *715830 * *715820 *
5′ t t a a t a t t t a a a a a a t g t t c c a t a c a a t t c c t c a t c a t a a a t g a c a c c g t a g c a c a c a a g g a g c a a g t a g c g a t g c g t g a a 3′
- leu - ile - phe - lys - lys - cys - ser - ile - gln - phe - leu - ile - ile - asn - asp - thr - val - ala - his - lys - glu - gln - val - ala - met - arg - glu -
- - - - - - - - - - - - - - -


*715810 *
5’ a t g a a t c a g t t 3’
met - asn - gln -
ir ybfG_ybfI-