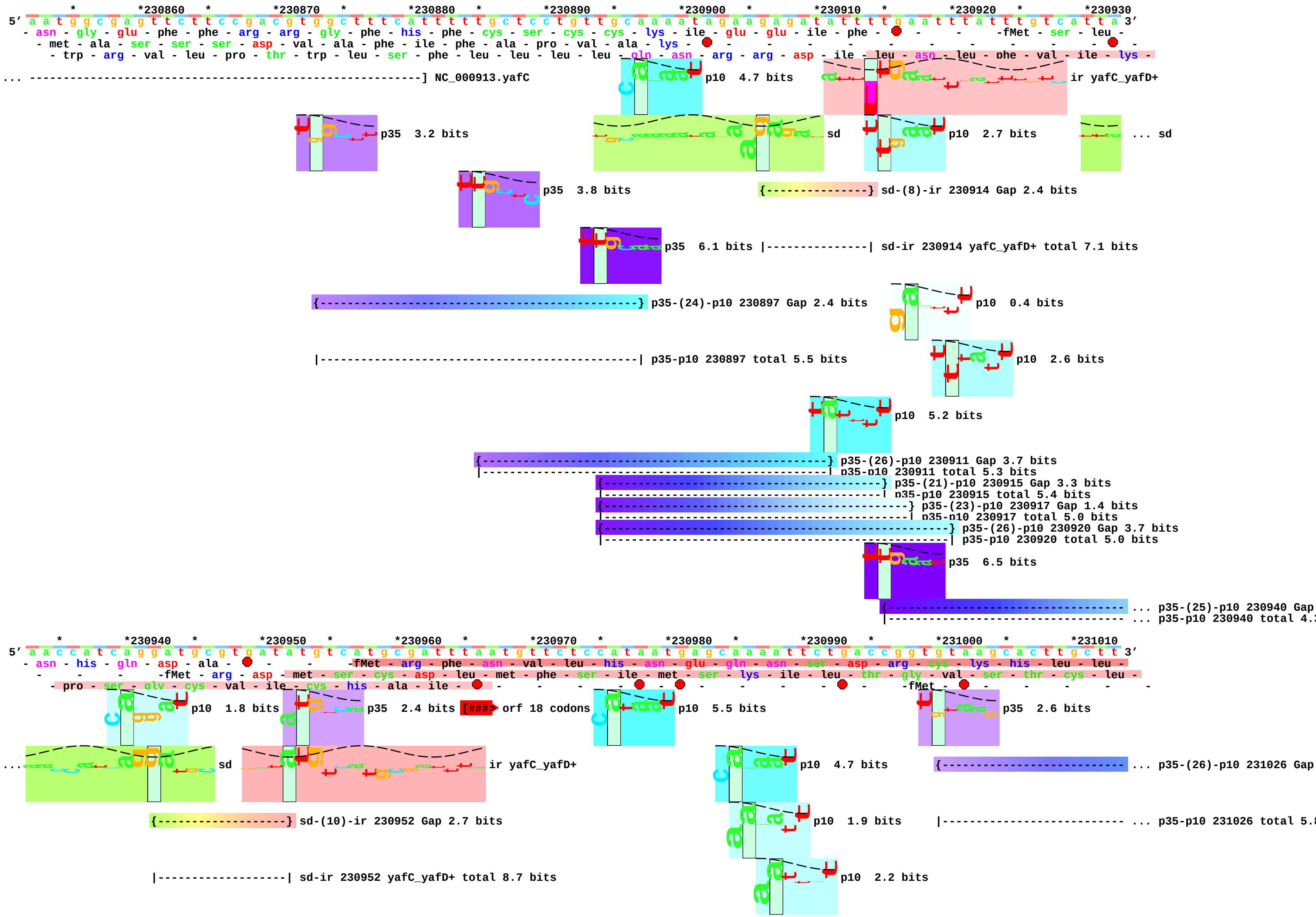
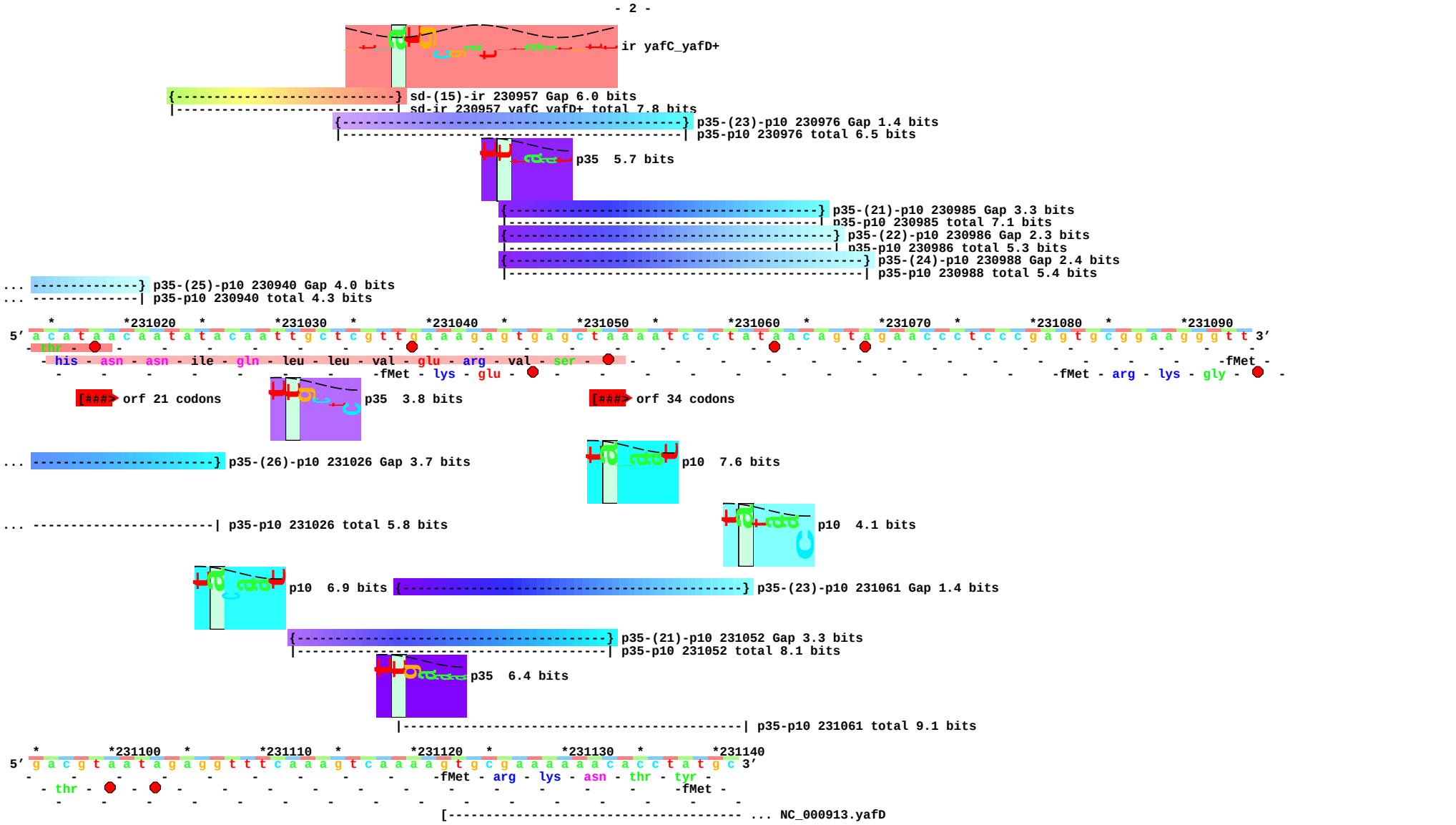
piece 1, NC_000913, yafC_yafD+, config: linear, direction: +, begin: 230852, end: 231141




ir yafC_yafD+
sd-(15)-ir 230957 Gap 6.0 bits
sd-ir 230957 yafC yafD+ total 7.8 bits
p35-(23)-p10 230976 Gap 1.4 bits
p35-p10 230976 total 6.5 bits
p35 5.7 bits
p35-(21)-p10 230985 Gap 3.3 bits
p35-p10 230985 total 7.1 bits
p35-(22)-p10 230986 Gap 2.3 bits
p35-p10 230986 total 5.3 bits
p35-(24)-p10 230988 Gap 2.4 bits
p35-p10 230988 total 5.4 bits
p35-(25)-p10 230940 Gap 4.0 bits
p35-p10 230940 total 4.3 bits
*231020 *231030 *231040 *231050 *231060 *231070 *231080 *231090
5' a c a t a a c a a t a t a c a a t t g c t c g t t g a a a g a g t g a g c t a a a a t c c c t a t a a c a g t a g a a c c c t c c c g a g t g c g g a a g g g t t 3'
thr
his asn asn ile gln leu leu val glu arg val ser
fMet lys glu
fMet arg lys gly
orf 21 codons
p35 3.8 bits
orf 34 codons
p35-(26)-p10 231026 Gap 3.7 bits
p10 7.6 bits
p35-p10 231026 total 5.8 bits
p10 4.1 bits
p10 6.9 bits
p35-(23)-p10 231061 Gap 1.4 bits
p35-(21)-p10 231052 Gap 3.3 bits
p35-p10 231052 total 8.1 bits
p35 6.4 bits
p35-p10 231061 total 9.1 bits
*231100 *231110 *231120 *231130 *231140
5' g a c g t a a t a g a g g t t t c a a a g t c a a a a g t g c g a a a a a a a c a c c t a t g c 3'
fMet arg lys asn thr tyr
thr
fMet
NC_000913.yafD