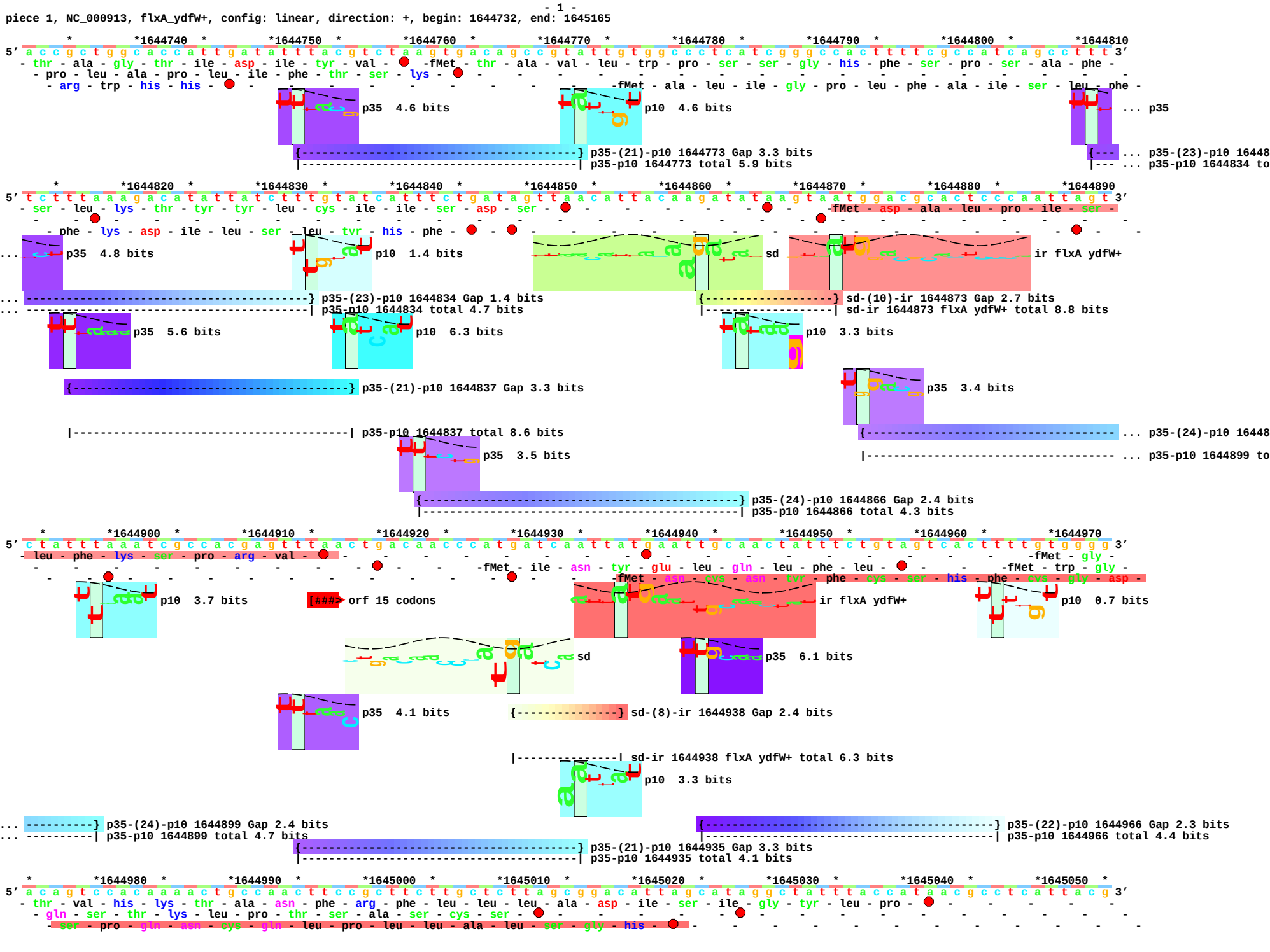
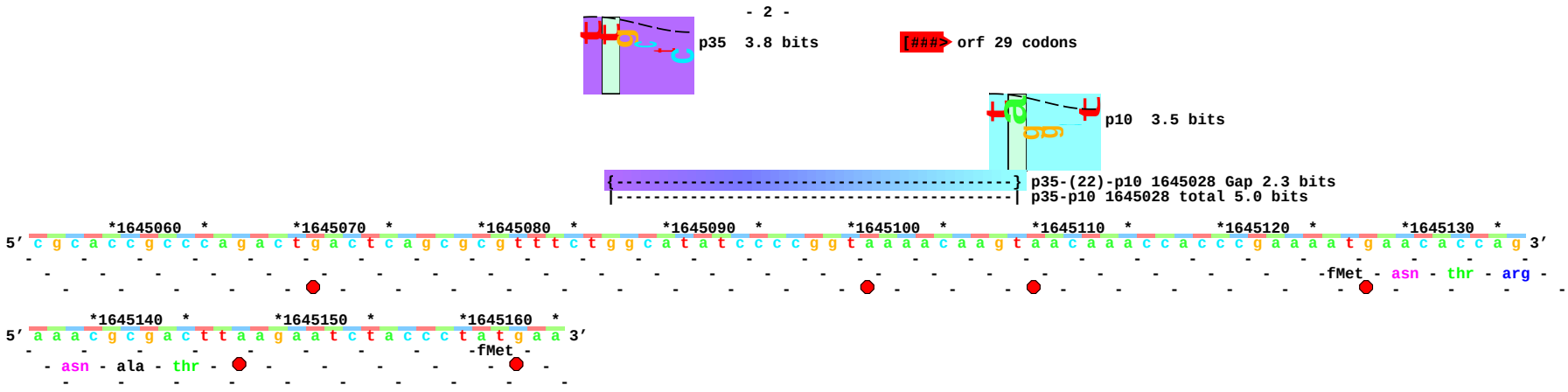

piece 1, NC_000913, flxA_ydfW+, config: linear, direction: +, begin: 1644732, end: 1645165
p35 4.6 bits
p10 4.6 bits
p35-(21)-p10 1644773 Gap 3.3 bits
p35-p10 1644773 total 5.9 bits
p35 4.8 bits
p10 1.4 bits
sd
ir flxA_ydfW+
p35-(23)-p10 1644834 Gap 1.4 bits
p35-p10 1644834 total 4.7 bits
sd-(10)-ir 1644873 Gap 2.7 bits
sd-ir 1644873 flxA_ydfW+ total 8.8 bits
p35 5.6 bits
p10 6.3 bits
p10 3.3 bits
p35-(21)-p10 1644837 Gap 3.3 bits
p35 3.4 bits
p35-p10 1644837 total 8.6 bits
p35 3.5 bits
p35-(24)-p10 1644866 Gap 2.4 bits
p35-p10 1644866 total 4.3 bits
p10 3.7 bits
orf 15 codons
ir flxA_ydfW+
p10 0.7 bits
sd
p35 6.1 bits
p35 4.1 bits
sd-(8)-ir 1644938 Gap 2.4 bits
sd-ir 1644938 flxA_ydfW+ total 6.3 bits
p10 3.3 bits
p35-(24)-p10 1644899 Gap 2.4 bits
p35-p10 1644899 total 4.7 bits
p35-(22)-p10 1644966 Gap 2.3 bits
p35-p10 1644966 total 4.4 bits
p35-(21)-p10 1644935 Gap 3.3 bits
p35-p10 1644935 total 4.1 bits


- 2 -
p35 3.8 bits
[###> orf 29 codons
p10 3.5 bits
p35-(22)-p10 1645028 Gap 2.3 bits
p35-p10 1645028 total 5.0 bits
*1645060 *
*1645070 *
*1645080 *
*1645090 *
*1645100 *
*1645110 *
*1645120 *
*1645130 *
5' c g c a c c g c c c a g a c t g a c t c a g c g c g t t t c t g g c a t a t c c c c g g t a a a a c a a g t a a c a a a c c a c c c g a a a a t g a a c a c c a g 3'
-fMet - asn - thr - arg -
*1645140 *
*1645150 *
*1645160 *
5' a a a c g c g a c t t a a g a a t c t a c c c t a t g a a 3'
-fMet -
- asn - ala - thr -